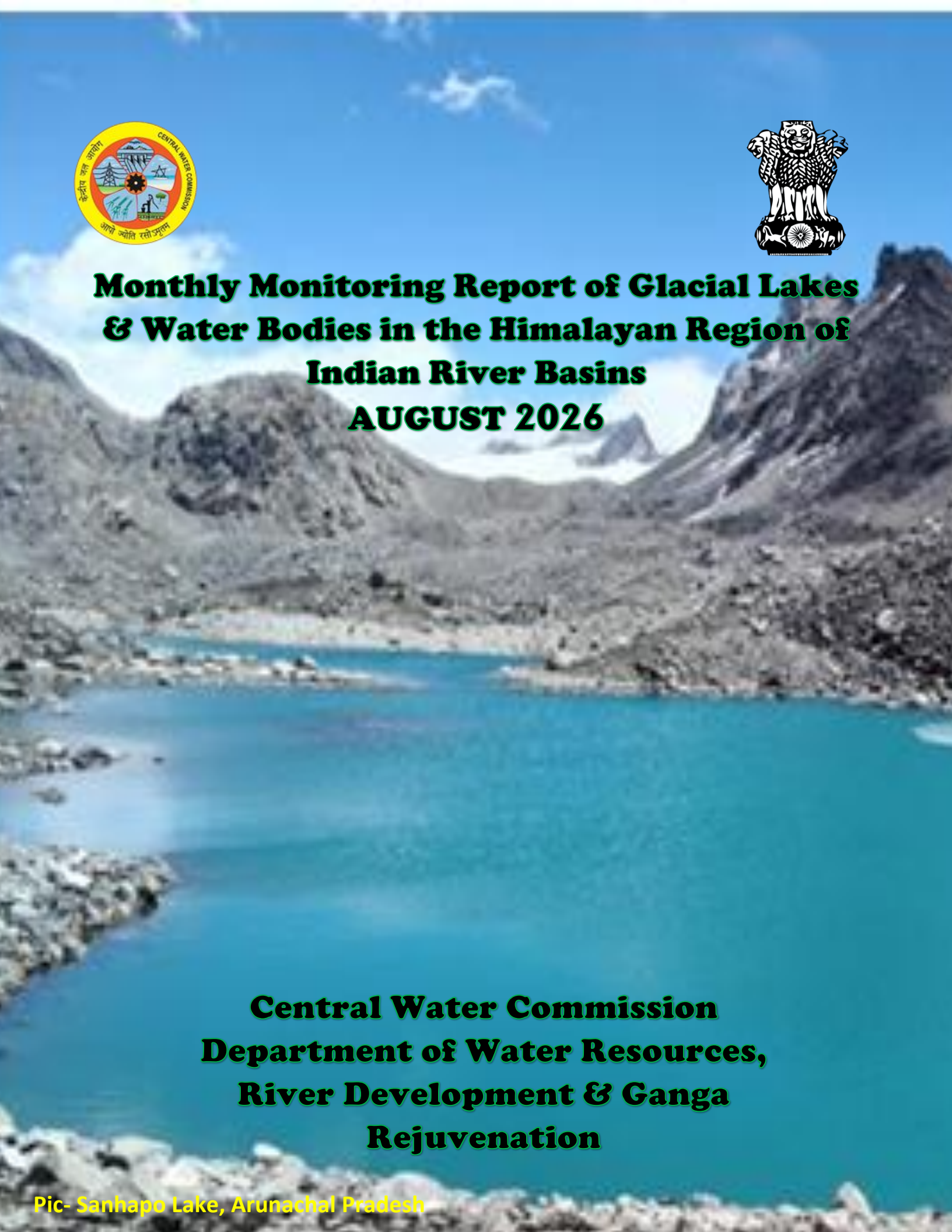
Monthly Monitoring Report of Glacial Lakes & Water Bodies in the Himalayan Region of Indian River Basins

AUGUST 2026



Central Water Commission
Department of Water Resources, River Development & Ganga Rejuvenation

Pic- Sanhapo Lake, Arunachal Pradesh

Monthly Monitoring Report of Glacial Lakes & Water Bodies in the Himalayan Region of Indian River Basins- August 2026


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Morphology & Climate Change Directorate

Planning & Development Organisation

Central Water Commission

Department of Water Resources, River Development & Ganga Rejuvenation

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Keywords: Glacial Lake, Water Bodies, Indian Himalayan Region, Satellite Images, Remote Sensing, Google Earth Engine.</td></tr>
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ABBREVIATIONS	
AR	Arunachal Pradesh
CWC	Central Water Commission
DoWR, RD & GR	Department of Water Resources, River Development & Ganga Rejuvenation
DWRIS	Development of Water Resources Information System
GEE	Google Earth Engine
GL(s)	Glacial Lake(s)
GLOF	Glacial Lake Outburst Flood
FCC	False Color Composite
ha	Hectare
HP	Himachal Pradesh
J&K	Jammu & Kashmir
LAT	Latitude
LONG	Longitude
LU/LC	Land Use /Land Cover
NDWI	Normalized Difference Water Index
NDMA	National Disaster Management Authority
NIR	Near-Infrared
NRSC	National Remote Sensing Centre
SAR	Synthetic Aperture Radar
SDC	Swiss Agency for Development and Cooperation
SK	Sikkim
TAR	Tibet Autonomous Region
UID	Unique Identification
UK	Uttarakhand
WB(s)	Water Body(ies)

Executive Summary

The Himalayan Region (HR) is facing important challenges in coping withthe adverse effects of climate change. Physically, the shrinking of mountain glaciers and expansion of Glacial Lakes are amongst the most recognizable and dynamic impacts of climate warming in this environment. In combination with this, altered stability of surrounding rock and ice walls, the potential threat from Glacial Lake Outburst Flood (GLOF) is evolving over time. Therefore, under such changing environment, a close watch on the relative change in water spread area of even smaller lakes has become very crucial in this region.

Analysis of worldwide literature on the outburst of Glacial Lakes and the field and theoretical experience have led to the conclusion that it is not feasible to make a reliable prediction of a specific occurrence on the basis of our existing knowledge. As direct predictions cannot be made, there is an urgent need to monitor a careful selection of prioritized lakes on a regular basis. This should be carried out in collaboration with other institutions, both nationally and internationally.

The work of monitoring of Glacial Lakes/Water Bodies (GLs/WBs) using remote sensing technique was taken up by CWC, DoWR, RD&DR, Ministry of Jal Shakti, during XI Plan period in the year 2009 under DWRIS Plan scheme. The inventory of GLs/WBs was published in August, 2011 in association with National Remote Sensing Centre (NRSC), Hyderabad based on the satellite data of Advanced Wide Field Sensor (AWiFS) of the Indian Remote Sensing Satellite, Resourcesat-1 collected from May-Nov, 2009. This inventory is therefore hereafter referred as *Inventory of Glacial Lakes & Water Bodies (2011).* As per this inventory, there are 2028 GLs/WBs with size more than 10 ha in the Himalayan Region draining towards India. The country wise & basin wise details of the inventory are given in **Table ES.1.**

Table ES.1: Country wise & Basin wise Distribution of Glacial Lakes and Water Bodies above 10 Ha(in Nos.)

Country-wise Distribution			
Country	**Glacial Lakes (>10 Ha)**	**Water Bodies (>10 Ha)**	**Total (>10 Ha)**
India	60	448	508
Bhutan	77	124	201
Nepal	57	45	102
China	309	904	1213
Myanmar	-	4	4
Total	**503**	**1525**	**2028**

Basin-wise Distribution			
Basin Name	**Glacial Lakes**	**Water Bodies**	**Total**
Brahmaputra	294	1099	1393
Ganga	178	105	283
Indus	31	321	352
Total	**503**	**1525**	**2028**

NRSC has published Glacial Lake Atlas of Indian Himalayan River Basins in the year 2023. The atlas depicts distribution of 28,043 Glacial Lakes of size greater than 0.25 ha mapped using high resolution Resourcesat-2 LISS4 MX satellite data of 2016-21.

The abstract of Glacial Lakes as per Glacial Atlas of IHR of NRSC 2023 is given in following **Table No. ES.2 .**

Table ES.2: Abstract of Glacial Lakes as per Glacial Lake Atlas of IHR of NRSC 2023

Size(Ha)	No of Glacial Lakes		Total
	India	Transboundary	
0.25-1	3342	9194	12536
1-5	2862	7769	10631
5-10	712	1733	2445
10-50	596	1536	2132
>50	58	241	299
Total	**7570**	**20473**	**28043**

Monitoring of 477 GLs/WBs with size more than 50 ha, sourced from Glacial Lake Inventory 2011, for change in water spread area, was carried out during monsoon season (August to October) every year since 2011. The monitoring activity initiated in NRSC was continued till 2015. CWC has taken up monitoring during 2016 and the work was undertaken by downloading and manually digitising Advanced Wide Field Sensor (AWiFS) Satellite imageries procured/ downloaded from NRSC and processing them in Arc GIS. This continued till 2021. From 2022, monitoring of additional 425 GLs with sizes of 10ha to 50ha was also included. This include 385 Glacial Lakes with water spread area between 10-50 Ha from Glacial Lake Inventory (2011) and 40 high priority Glacial Lakes identified by Swiss Agency for Development and Cooperation (SDC) for NDMA. This adds up to a total of 902 GLs/WBs.

Monitoring of Glacial Lakes was further expanded in the year 2025 to include additional 1941 Glacial Lakes of water spread area greater than 10 Ha,as per Glacial Lake Atlas of Indian River Basins of NRSC published in the year 2023. This include 581 Glacial Lakes located within India and 1360 Glacial Lakes located in the transboundary region. Hence CWC monitors a total of 2843 Glacial Lakes and Water Bodies of water spread area greater than 10 Ha of the Indian Himalayan Rivier Basin. The abstract of Glacial Lakes and Water Bodies taken up for monitoring by CWC is given in **Table ES.3.**

Table No ES.3: Abstract of Glacial Lakes and Water Bodies taken up for monitoring by CWC

Sl. No.	No. of GLs/WBs	Water Spread Area	Monitored Since	Inventory Reference
1.	477 GLs & WBs	> 50 Ha	2011	Glacial Lake Inventory, NRSC, 2011
2	425 GLs	10-50 Ha	2022	Glacial Lake Inventory, NRSC, 2011 (385 Nos.) & SDC Report (40 Nos.)
3.	1941 Gls	>10 Ha	2025	Glacial Lake Atlas of Indian River Basins, NRSC, 2023
Total No. of GLs & WBs Monitored = 2843 (2485 GLs & 358 WBs)				

The state-wise and basin-wise details of 902 GLs & WBsbeing monitored by CWC is given in the Table. ES.4.

Table ES.4: Abstract of 902 GLs/WBs

Country/ Area	State/ Union Territory	No of Glacial Lakes					No of Water Bodies				Grand Total
		Indus Basin	Ganga Basin	Brahma-putra Basin	Total		Indus Basin	Ganga Basin	Brahma-putra Basin	Total	
India	Ladakh	15	0	0	15		26	0	0	26	41
	Jammu & Kashmir	15	0	0	15		16	0	0	16	31
	Himachal Pradesh	10	0	0	10		5	0	0	5	15
	Uttarakhand	0	9	0	9		0	6	0	6	15
	Sikkim	0	0	42	42		0	0	1	1	43
	Arunachal Pradesh	0	0	9	9		0	0	25	25	34
	Total	40	9	51	100		47	6	26	79	179
	India Total	100					79				179
Transboundary	China	12	110	187	309		49	19	191	259	568
	Bhutan	0	0	71	71		0	0	11	11	82
	Nepal	0	64	0	64		0	9	0	9	73
	Total	12	174	258	444		49	28	202	279	723
	Transboundary Total	444					279				723
Grand Total		544					358				902

The state-wise and basin-wise details of newly monitored 1941 GLs as per Glacial Lake Atlas 2023, being monitored by CWC is given in the **Table. ES.5.**

Table ES.5: Abstract of 1941 Glacial Lakes as per Glacial Lake Inventory 2023

Country/Area	Glacial Lakes of size greater than 10Ha as per Glacial Lakes Atlas, 2023				Grand Total
	State/UT	Indus Basin (Nos.)	Ganga Basin (Nos.)	Brahmaputra Basin (Nos.)	(Nos.)
India	Ladakh	164	0	0	164
	Jammu & Kashmir	61	0	0	61
	Himachal Pradesh	5	2	0	7
	Uttarakhand	0	4	0	4
	Sikkim	0	0	30	30
	Arunachal Pradesh	0	0	315	315
	Total	230	6	345	581
	India Total	581			
Transboundary	Transboundary	49	185	1126	1360
	Total Transboundary	1360			
Grand Total		1941			

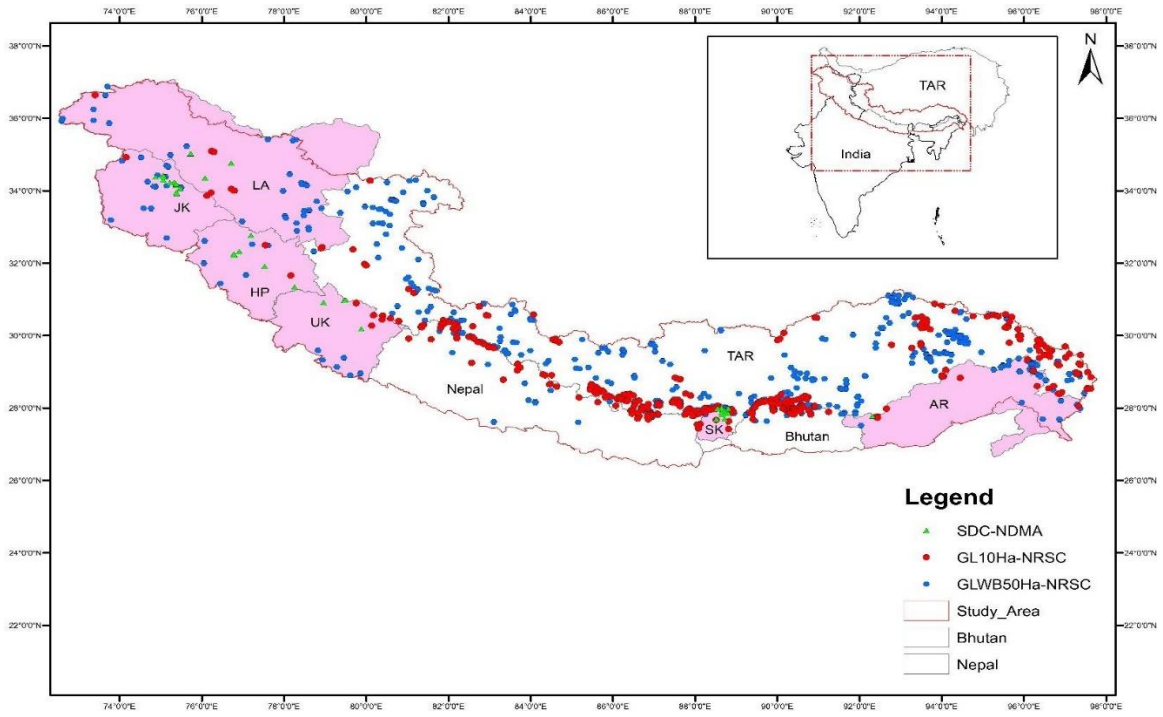
Abstract of state-wise and basin-wise details of the **2843 Glacial Lakes & Water Bodies** monitored by CWC is given in **Table. ES.6.**

Table ES.6: Abstract of 2843 Glacial Lakes & Water Bodies monitored by CWC

Country	State	Glacial Lake				Water Body				Grand Total
		Indus Basin	Ganga Basin	Brahmaputhra Basin	Total	Indus Basin	Ganga Basin	Brahmaputhra Basin	Total	
India	Ladakh	179	0	0	179	26	0	0	26	205
	Jammu Kashmir	76	0	0	76	16	0	0	16	92
	Himachal Pradesh	15	2	0	17	5	0	0	5	22
	Uttarakhand	0	13	0	13	0	6	0	6	19
	Sikkim	0	0	72	72	0	0	1	1	73
	Arunachal Pradesh	0	0	324	324	0	0	25	25	349
	India Total	270	15	396	681	47	6	26	79	760
Transboundary	Total	61	359	1384	1804	49	28	202	279	2083
Grand Total		Total Glacial Lakes = 2485				Total Water Bodies = 358			Total GLs & WBs Monitored =	2843

High resolution multi-spectral and microwave (SAR) images of foreign satellites at 10 m resolution have been processed and analysed in open-source cloud computing platform Google Earth Engine using automatic algorithm which has been developed in-house. Visual inspection & manual digitisation has been used to supplement the automatic algorithm to complete the task. The Monthly Monitoring Report is shared with all stakeholders through email for further necessary action. The reports are also e-published on CWC website for any time access by the concerned *(https://cwc.gov.in/glacial-lakeswater-bodies-himalayan-region)*

Map of Study Area showing Glacial Lakes and Water Bodies being monitored by CWC



Limitations and Assumptions:

Limitations:

- Glacial lake identification can be done either using visual interpretation or automatic mapping methods. The automatic mapping procedures have limitations due to varying terrain conditions such as lakes situated in the shadow portions of mountains, presence of snow cover, cloud cover, lakes being partly frozen, etc. As lake water absorbs the incident radiation making it appear in darker tone and colour in the standard FCC of satellite data, similar response also prevails over shadow region of clouds or mountains on surface, which may lead to incorrect mapping. Moreover, a mountain shadow covering a lake partly/completely within its vicinity, also makes it difficult to accurately map the lake boundary.
- A few Glacial Lakes could not be mapped owing to the constraints such as Glacial Lakes being under frozen condition, presence of snow or cloud cover over the lakes, lakes under mountain shadow or lakes in dried up condition.

Assumptions:

- Inclusion or exclusion of water pixels near lake boundaries depending on more than or less than certain fraction of its area falling within the lake boundary.

This document presents the analysis and results of monitoring of 2843 GLs&WBs for August 2026. The lakes are analysed for change in water spread area with respect to area of Inventory 2011/2021 and are categorized into 6 classes.

(i) increase in water spread area greater than 40%

(ii) increase in water spread area between 20% to 40%

(iii) increase in water spread area up to 20%

(iv) no change in water spread area

(v) decrease in water spread area

(vi) change detection not performed due to reasons such as frozen condition, dried up condition, cloud cover etc.

The change detection in water spread area of 477 GLs & WBs greater than 50 Ha have been calculated for the following three cases.

- Difference between the current area of lake and base year area(2011)
- Difference between the current area of lake and Last five years average area(2021-2025)
- Difference between the current area of lake and Last ten years average area(2016-2025)

The minimum of change observed from the above three cases has been adopted to identify increase, decrease and no change in water spread area.

As the monitoring of 385 GLs with water spread area between 10 Ha & 50 Ha was initiated in 2022, the change detection in water spread area has been calculated for the following two cases

- Difference between the current area of lake and base year area(2011)
- Difference between the current area of lake and last four years average area(2022-2025)

The minimum of change observed from the above two cases has been adopted to identify increase, decrease and no change in water spread area.

For the remaining 40 GLs (monitoring initiated in 2022), as the inventory details (base year 2011) are not available and monitoring data being available only since 2022, the change detection in water spread area has been calculated as the

- Difference between the current area of lake and last four years average area(2022-2025)

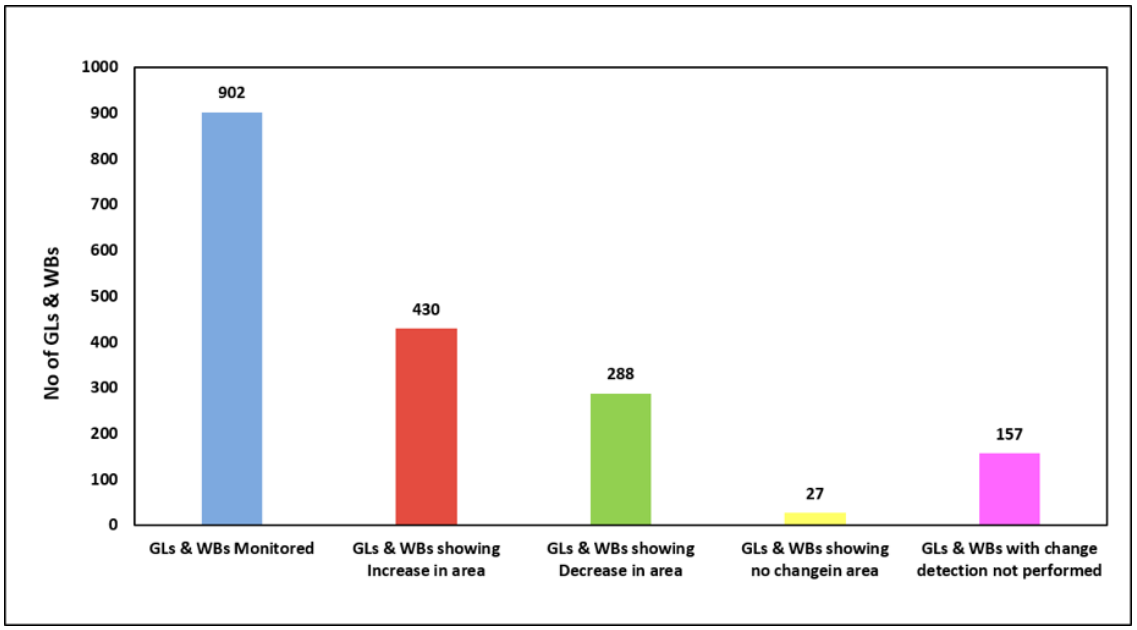
For the 1941 Glacial Lakes being newly monitored from the year 2025, the change detection in water spread area has been calculated for the following two cases

- Difference between the current area of lake and base year area (2021; as per Glacial Lake Atlas 2023)
- Difference between the current area of lake and last years average area(2025)

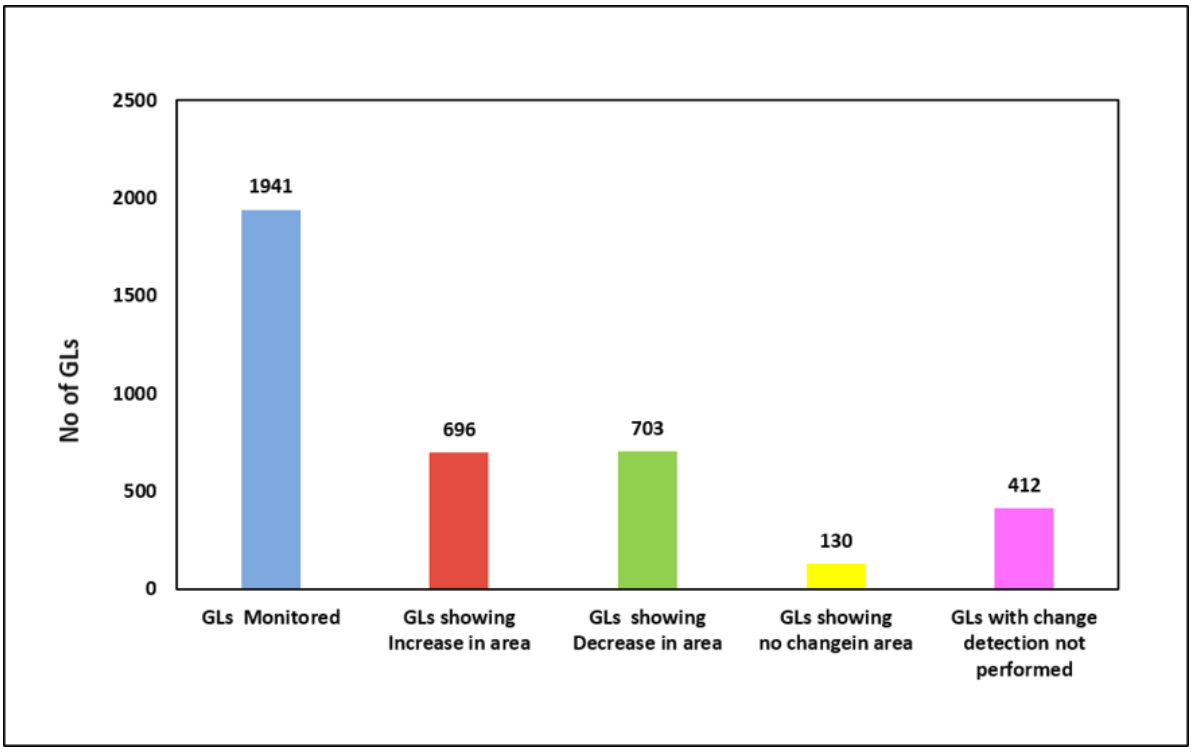
The minimum of change observed from the above two cases has been adopted to identify increase, decrease and no change in water spread area.

The number of lakes in each class has been identified. The lakes showing an increase in water spread area greater than 40% have been identified as those requiring robust monitoring from disaster perspective.

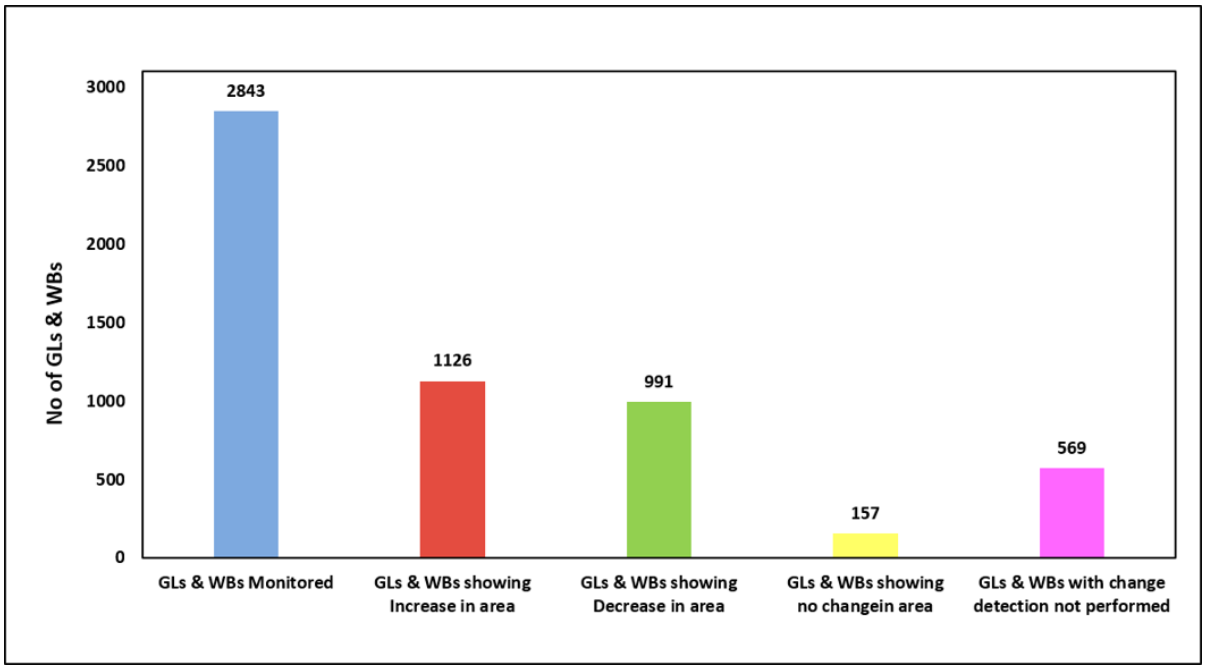
Results:



Outcome of Monitoring of 902 GLs & WBs, August 2026



Outcome of Monitoring of 1941 GLs as per Glacial Lake Atlas 2023, August 2026



Combined Outcome of Monitoring total 2843 GLs & WBs, August 2026

Conclusions:

Conclusion of Monitoring of 902 GLs & WBs of Indian Himalayan Region

- **12 WBs and 2 GLs** (>50Ha area) located in China and **One GL** (10 ha - 50Ha area) located in China, show increase in area greater than 40% when change detection was carried out

with respect to base year area(2011), average area of last 4 years(2022-2025), average area of last 5 years(2021-2025) & average area of last 10 years(2016-2025).

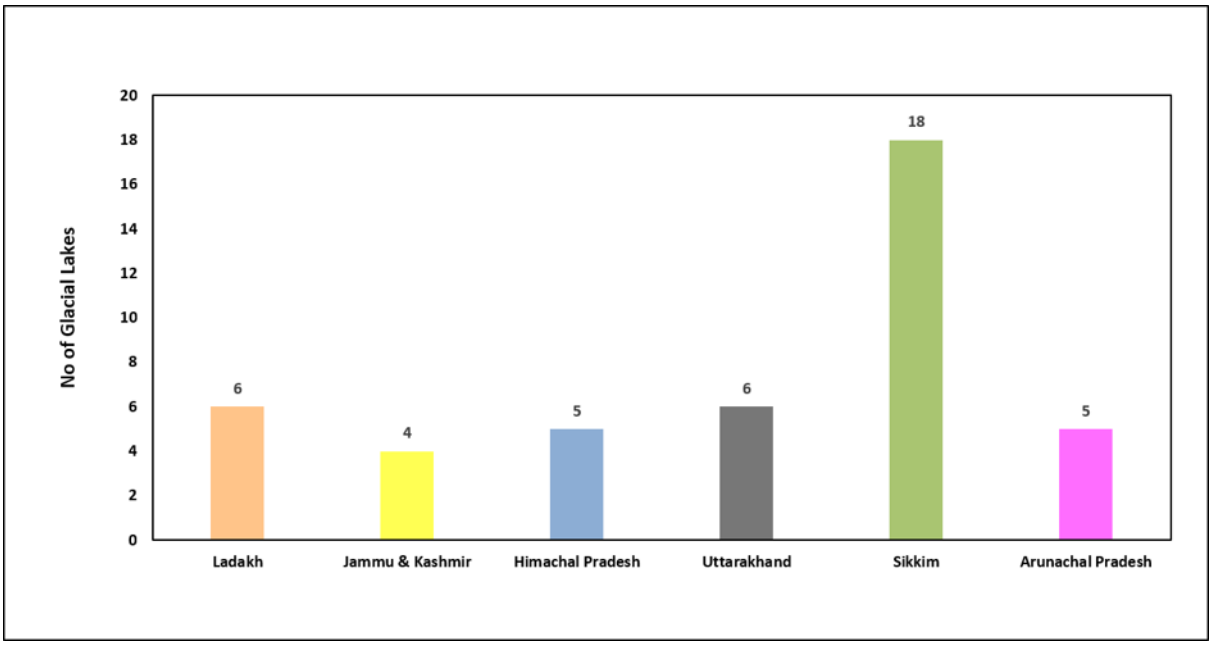
- 26 nos. of Glacial Lakes & Water Bodies have been merged to 13 nos. of Glacial Lakes & Water Bodies & combined area of merged Glacial Lakes and Water Bodies has been shown against respective Glacial Lakes and Water Bodies. However, merging and demerging of lakes is a dynamic process; hence figure of 902 Glacial Lakes & Water Bodies has been kept intact for analysis part. Details of merged Glacial Lakes & Water Bodies are as under.

Sl. No.	Lake ID	GL/WB	Location	Remarks
1	03_71G_008	WB	China	Merged with nearby lake not in inventory 2011
2	03_71K_011	WB	China	Merged with nearby lake not in inventory 2011
3	03_82N_032	GL	China	Merged with nearby lake not in inventory 2011
4	03_62O_040	WB	China	Merged with nearby lake not in inventory 2011
5	01_61C_014	WB	China	Merged with each other
	01_61C_015	WB		
6	03_78E_009	WB	China	Merged with each other
	03_78E_010	WB		
7	03_62O_041	WB	China	Merged with each other
	03_62O_042	WB		
8	03_71K_007	WB	China	Merged with each other
	03_71K_009	WB		
9	03_91C_035	GL	China	Merged with each other
	03_91C_036	GL		
10	02_71P_018	WB	China	Merged with each other
	02_71P_019	GL		
	02_71P_020	GL		
11	03_77L_048	GL	China	Merged with each other
	03_77L_053	GL		
12	01_61C_002	WB	China	Merged with each other
	01_61C_004	WB		
	01_61C_005	WB		
	01_61C_010	WB		
	01_61C_011	WB		
13	01_52H_003	GL	India (Himachal Pradesh)	Merged with each other
	01_52H_004	GL		

- The total Inventory area of **Glacial Lakes and Water Bodies** was 5,28,305 Ha during the year 2011 which has increased to 5,83,012 Ha during the year 2026 (August). There is a **10.36%** increase in area. (*Out of 902 GLs&WBs, only 728 GLs&WBs were considered for this interpretation. The remaining lakes include 40 SDC lakes which have no inventory details as well as GLs/WBs which were not analyzed/have been merged during the month of August, 2026.)*
- The total Inventory area of **Glacial Lakes** was 17,523 Ha during the year 2011 which has increased to 20,748 Ha during the year 2026 (August). There is a **18.4%** increase in area. *(Out of 544 GLs, only 380 GLs were considered for this interpretation. The remaining lakes include 40 SDC lakes which have no inventory details as well as lakes which were not analyzed/ have been merged during the month of August, 2026.)*.

- The total Inventory area of **Glacial Lakes within India** was 1,555 Ha during the year 2011 which has increased to 2,035 Ha during the year 2026 (August). There is a **30.86%** increase in area. (*Out of 100GLs, only 45 GLs were considered for this interpretation. The remaining lakes include 40 SDC lakes which have no inventory details as well as lakes which were not analysed/have been merged during the month of August, 2026.)*.

- **44 Glacial Lakes** (out of 100) located within India, as shown below, display increase in water spread area during the month of August 2026, and hence **demand vigorous monitoring for disaster purpose** *(Ladakh-6, Jammu & Kashmir-4, Himachal Pradesh-5, Uttarakhand- 6, Sikkim – 18 & Arunachal Pradesh-5)*.



Conclusion of Monitoring of 1941 Glacial lakes being monitored from 2025 (as per Glacial Lake Atlas, 2023)

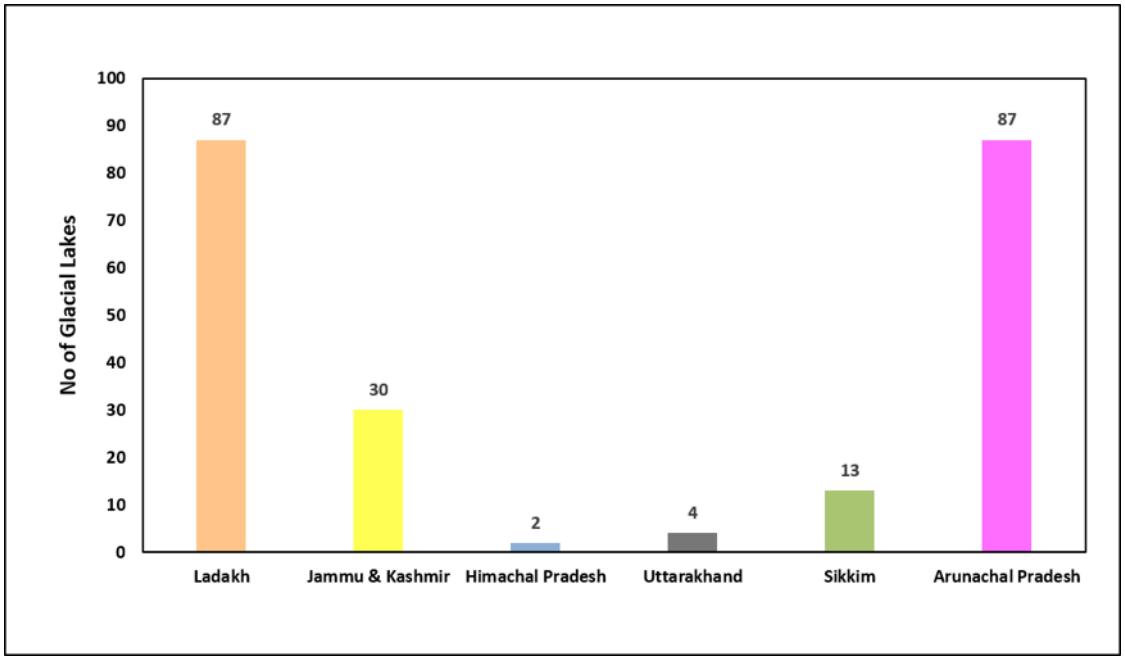
- **Nine(09) Glacial Lakes** (>10Ha area) located in the transboundary region and **two (02)**

Glacial Lake located in India, show increase in area greater than 40% when change detection was carried out with respect to base year area(2021) and average area of last years(2025).

- The total Inventory area of newly monitored **Glacial Lakes within India as per Glacial Lake Atlas, 2023** was 11,846 Ha in the year 2021 which has increased to 12,882 Ha during the year 2026 (August). There is a **8.75%** increase in area. (*Out of 581GLs, only 472 GLs were considered for this interpretation. The remaining lakes were not able to be analysed during the month of August, 2026.)*.

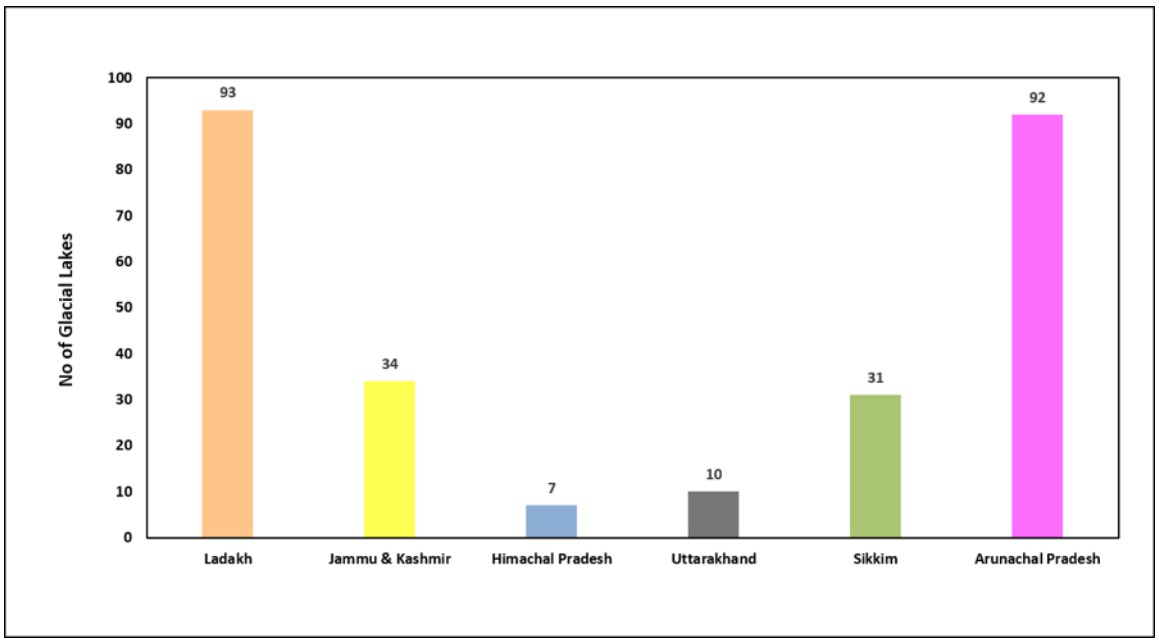
- The total Inventory area of newly monitored **Glacial Lakes located in transboundary region as per Glacial Lake Atlas, 2023** was 39,511 Ha in the year 2021 which has increased to 42,182 Ha during the year 2026 (August). There is a **6.76%** increase in area. (*Out of 1360 GLs, only 1057 GLs were considered for this interpretation. The remaining lakes were not able to be analysed during the month of August, 2026.)*.

- **223 Glacial Lakes** (out of 581) located within India as per Glacial Lake Atlas 2023, as shown below, display increase in water spread area during the month of August 2026, and hence **demand vigorous monitoring for disaster purpose** *(Ladakh-87, Jammu & Kashmir-30, Himachal Pradesh-2, Uttarakhand- 4, Sikkim – 13 & Arunachal Pradesh-87)*.



Conclusion on Combined Monitoring of 2843 Glacial lakes being monitored by CWC

- **267 Glacial Lakes** (out of 681) located within India as per Glacial Lake Atlas 2023, as shown below, display **increase in water spread area during the month of August 2026**, and hence **demand vigorous monitoring for disaster purpose** *(Ladakh-93, Jammu & Kashmir-34, Himachal Pradesh-7, Uttarakhand-10, Sikkim – 31 & Arunachal Pradesh-92)*.


No of Glacial Lakes
100
90
80
70
60
50
40
30
20
10
0
93
34
7
10
31
92
Ladakh
Jammu & Kashmir
Himachal Pradesh
Uttarakhand
Sikkim
Arunachal Pradesh

1. Introduction

1.1 Glacial Lakes and Water Bodies

A glacial lake is a body of water which origins from a glacier. It is formed when a glacier erodes the surface before melting and the melt water fills the resulting depression. The water in Glacial Lakes accumulates behind loose naturally formed 'glacial/moraine dams' made of ice, sand, pebbles and ice residue as the glaciers melt. Various types of lakes may have different levels of hazard potential depending upon many factors such as the nature of damming materials, position of the lake, volume of the water, the nature and position of the associated mother glacier, physical and topographical conditions, and other physical conditions of the surroundings. Interaction between the risk factors and triggering processes such as ice avalanches, debris flows, rock fall, earthquake or landslides reaching a lake strongly affect the risk of a lake outburst. Moraine-dammed lakes located at the snout of a glacier have a high probability of breaching with high hazard potential and can breach suddenly leading to catastrophic floods. Such outburst floods are known as Glacial Lake Outburst Flood (GLOF).

A Water Body referred in this report is the body of water retained permanently due to obstruction created naturally or artificially but not directly associated with Glaciers.

1.2 Glacial Lakes in Indian Himalayan Region

The Indian Himalayan Region (IHR) contains the world's largest number of glaciers and snow outside the Polar Regions and are aptly called Third Pole of the world. It consists of three major river systems, ie, Indus, Ganga and Brahmaputra stretching over five countries viz. India, China, Nepal, Myanmar and Bhutan.

1.3 Inventory of Glacial Lakes & Water Bodies 2011

The work of monitoring of Glacial Lakes/Water Bodies (GLs/WBs) was taken up by CWC, DoWR, RD&GR, Ministry of Jal Shakti, during XI Plan period in the year 2009, under DWRIS Plan scheme. The inventory of Glacial Lakes and Water Bodies of the Himalayan region of Indian river basins published in August, 2011 was done in association with National Remote Sensing Centre (NRSC), Hyderabad based on the satellite data of Advanced Wide Field Sensor (AWiFS) of the Indian Remote Sensing Satellite, Resourcesat-1 collected from May to November, 2009. The inventory consisted of a total of 2028 Glacial Lakes and Water Bodies with water spread area greater than 10 Ha. The country-wise and basin-wise details of the Inventory are furnished in **Table No. 1.1** and **Table No. 1.2**

Table 1.1: Country-wise details of Glacial Lakes & Water Bodies of Inventory (2011)

Country	Glacial Lakes >10 Ha (Nos.)	Water Bodies >10 Ha (Nos.)	Total >10 Ha (Nos.)
India	60	448	508
Bhutan	77	124	201
Nepal	57	45	102
China	309	904	1213
Myanmar	-	4	4
Total	**503**	**1525**	**2028**

Table 1.2: Basin-wise details of Glacial Lakes & Water Bodies of Inventory (2011)

Basin Name	Glacial Lakes (Nos.)	Water Bodies (Nos.)	Total (Nos.)
Brahmaputra	294	1099	1393
Ganga	178	105	283
Indus	31	321	352
Total	**503**	**1525**	**2028**

1.4 Glacial Lake Atlas of Indian Himalayan River Basins in 2023

NRSC has published Glacial Lake Atlas of Indian Himalayan River Basins in the year 2023. The atlas depicts distribution of 28,043 Glacial Lakes of size greater than 0.25 ha mapped using high resolution Resourcesat-2 LISS4 MX satellite data of 2016-21. The atlas presents the details of Glacial Lakes in terms of area, type and elevation and administrative unit wise for all three river basins i.e. Indus, Ganga and Brahmaputra. Ten different types of Glacial Lakes are identified and categorized into four major classes, viz., Moraine-dammed Lake, Ice-dammed lake, Glacier Erosion lake, and Other Glacial lake.

The abstract of Glacial Lakes as per Glacial Atlas of IHR of NRSC 2023 is given in following **Table No. 1.3**

Table 1.3: Abstract of Glacial Lakes as per Glacial Lake Atlas of IHR of NRSC 2023

Size(Ha)	No of Glacial Lakes		Total
	India	Transboundary	
0.25-1	3342	9194	12536
1-5	2862	7769	10631
5-10	712	1733	2445
10-50	596	1536	2132
>50	58	241	299
Total	**7570**	**20473**	**28043**

1.5 Objectives

The broad objectives of the study are

- To monitor the spatial extent in terms of water spread area of the Glacial Lakes &Water Bodies from the inventory on monthly basis during June to October.
- To detect temporal changes in water spread area of Glacial Lakes & Water Bodies.
- To share the report with concerned stakeholders including National Disaster Management Authority / State Disaster Management Authority for suitable action.

1.6 Limitations and Assumption

Limitations

- Glacial lake identification can be done either using visual interpretation or automatic mapping methods. The automatic mapping procedures have limitations due to varying terrain conditions such as lakes being situated in the shadow portions of mountains, presence of snow cover, cloud cover, lakes being partly frozen, etc. As lake water absorbs the incident radiation making it appear in darker tone and colour in the standard FCC of satellite data, similar response also prevails over shadow region of clouds or mountains on surface, which may lead to incorrect mapping. Moreover, a mountain shadow covering a lake partly/completely within its vicinity, also makes it difficult to accurately map the lake boundary.

- A few Glacial Lakes could not be mapped owing to the constraints such as they being under frozen condition, presence of snow or cloud cover over the lakes, lakes under mountain shadow or lakes in dried-up condition.

Assumptions:

- Inclusion or exclusion of water pixels near lake boundaries depending on more than or less than certain fraction of its area falling within the lake boundary.

2. Monitoring of Glacial Lakes and Water Bodies

2.1 Study Area

The present study area covers the Glacial Lakes & Water Bodies (GLs & WBs) lying in the region of Himalaya and TAR, that drain to India, based on 2011 Inventory of NRSC. The study area extends across the countries of India, Nepal, Bhutan and China.

The abstract of Glacial Lakes and Water Bodies taken up for monitoring in the study area are given in **Table 2.1.**

Table No 2.1: Abstract of Glacial Lakes and Water Bodies taken up for monitoring by CWC

Sl. No.	No. of GLs/WBs	Water Spread Area	Monitored Since	Inventory Reference
1.	477 GLs & WBs	> 50 Ha	2011	Glacial Lake Inventory, NRSC, 2011
2	425 GLs	10-50 Ha	2022	Glacial Lake Inventory, NRSC, 2011 (385 Nos.) & SDC Report (40 Nos.)
3.	1941 Gls	>10 Ha	2025	Glacial Lake Atlas of Indian River Basins, NRSC, 2023
Total No. of GLs & WBs Monitored = 2843 (2485 GLs & 358 WBs)				

The details of Glacial Lakes and Water Bodies taken up for monitoring in the study area are as follows:

(i) **477** Glacial Lakes/Water Bodies **being monitored since 2011**, with water spread area greater than 50Ha which have been sourced from the inventory of Glacial Lakes & Water Bodies in the Indian Himalayan region(2011) (Ref: NRSC Report No. NRSC-RS&GISAA-WRG-CWC-Lakes- May2011-TR255).

The state-wise and basin-wise details of the 477 GLs/WBs above 50 Ha are shown in **Table.2.2**

Table 2.2: State-wise and Basin-wise details of the 477 GLs/WBs above 50 Ha (Nos.)

Country/ Area	State/UT	Glacial Lake>50Ha				Water Body >50Ha				Grand Total
		Indus Basin	Ganga Basin	Brahma-putra Basin	Total	Indus Basin	Ganga Basin	Brahma-putra Basin	Total	
India	Ladakh	3	0	0	3	26	0	0	26	26
	Jammu & Kashmir	0	0	0	0	16	0	0	16	16
	Himachal Pradesh	2	0	0	2	5	0	0	5	7
	Uttarakhand	0	0	0	0	0	6	0	6	6
	Sikkim	0	0	10	10	0	0	1	1	11
	Arunachal Pradesh	0	0	0	0	0	0	25	25	25
	Total	5	0	10	15	47	6	26	79	94
	India Total	15				79				94
Transboundary	China	1	36	40	77	49	19	191	259	336
	Bhutan	0	0	15	15	0	0	11	11	26
	Nepal	0	12	0	12	0	9	0	9	21
	Total	1	48	55	104	49	28	202	279	383
	Total Transboundary	104				279				383
Grand Total		**Total Glacial Lakes = 119**				**Total Water Bodies = 358**				477

(ii) **425** Glacial Lakes **being monitored since 2022**, with water spread area between 10 Ha and 50 Ha. This include **385** Glacial Lakes which have been taken from the inventory of Glacial Lakes & Water Bodies in the Indian Himalayan region(2011) (Ref: NRSC Report No. NRSC-RS&GISAA-WRG-CWC-Lakes-May2011-TR255), and **40** Glacial Lakes, which have been listed as high priority lakes, as per "Synthesis report on GLOF hazard and risk across the Indian Himalayan Region" prepared by Swiss Agency for Development and Cooperation (SDC) for NDMA. The state-wise and basin-wise details of these lakes are shown in **Table No. 2.3.**

Table 2.3: State-wise and Basin-wise details of the 425 GLs/WBs with water spread area between 10Ha and 50 Ha

Country/Area	Glacial Lake of size 10Ha -50 Ha				Grand Total (Nos.)
	State/UT	Indus Basin (Nos.)	Ganga Basin (Nos.)	Brahmaputra Basin (Nos.)	
India	Ladakh	**12**	0	0	12
	Jammu & Kashmir	**15**	0	0	15
	Himachal Pradesh	**8**	0	0	8
	Uttarakhand	0	**9**	0	9
	Sikkim	0	0	**32**	32
	Arunachal Pradesh	0	0	**9**	9
	Total	35	9	41	85
	India Total	85			
Transboundary	China	**11**	**74**	**147**	232
	Bhutan	0	0	**56**	56
	Nepal	0	**52**	0	52
	Total	11	126	203	340
	Total Transboundary	340			
Grand Total		425			

This adds up to a total of **902 Glacial Lakes and Water Bodies** being monitored by CWC. Of these, 544 are Glacial Lakes and 358 are Water Bodies. The break-up of 902 GLs & WBs is shown in **Figure 2.1.** The abstract of state-wise and basin-wise details of the 902 GLs & WBs being monitored by CWC on monthly basis are furnished in **Table no. 2.4.**

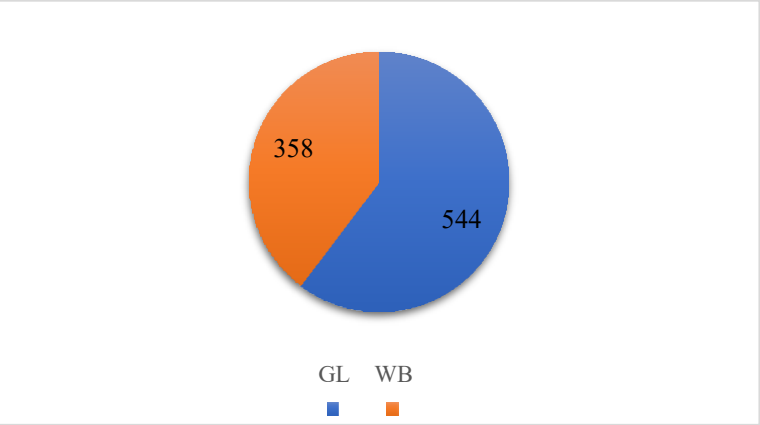


Figure 2.1: Lake Type Distribution of 902 GLs & WBs

Table 2.4: Abstract of State-wise & Basin-wise details of 902 GLs&WBs being monitored monthly by CWC

Country/ Area	State/ Union Territory	No of Glacial Lakes					No of Water Bodies				Grand Total
		Indus Basin	Ganga Basin	Brahma-putra Basin	Total		Indus Basin	Ganga Basin	Brahma-putra Basin	Total	
India	Ladakh	15	0	0	15		26	0	0	26	41
	Jammu & Kashmir	15	0	0	15		16	0	0	16	31
	Himachal Pradesh	10	0	0	10		5	0	0	5	15
	Uttarakhand	0	9	0	9		0	6	0	6	15
	Sikkim	0	0	42	42		0	0	1	1	43
	Arunachal Pradesh	0	0	9	9		0	0	25	25	34
	Total	40	9	51	100		47	6	26	79	179
	India Total	100					79				179
Transboundary	China	12	110	187	309		49	19	191	259	568
	Bhutan	0	0	71	71		0	0	11	11	82
	Nepal	0	64	0	64		0	9	0	9	73
	Total	12	174	258	444		49	28	202	279	723
	Transboundary Total	444					279				723
Grand Total		544					358				902

(iii) **1941** Glacial Lakes **being monitored from 2026** with water spread area above 10 Ha, sourced from the Glacial Lake Atlas of Indian Himalayan River Basins published by National Remote Sensing Centre, March 2023. This include 180 Glacial Lakes with water spread area above 50 Ha and 1761 Glacial Lakes with water spread area between 10 Ha to 50 Ha. 581 Glacial Lakes are located within India whereas the remaining 1360 Glacial Lakes are located transboundary.

The abstract of state-wise and basin-wise details of the 1941 GLs being monitored from 2025 as per Glacial Lake Atlas 2023, are furnished in **Table no. 2.5.**

Table 2.5: Abstract of State-wise & Basin-wise details of 1941GLs as per Glacial Lakes Atlas being monitored monthly by CWC

Country/Area	Glacial Lakes of size greater than 10Ha as per Glacial Lakes Atlas, 2023				Grand Total (Nos.)
	State/UT	Indus Basin (Nos.)	Ganga Basin (Nos.)	Brahmaputra Basin (Nos.)	
India	Ladakh	164	0	0	164
	Jammu & Kashmir	61	0	0	61
	Himachal Pradesh	5	2	0	7
	Uttarakhand	0	4	0	4
	Sikkim	0	0	30	30
	Arunachal Pradesh	0	0	315	315
	Total	230	6	345	581
	India Total	581			
Transboundary	Transboundary	49	185	1126	1360
	Total Transboundary	1360			
Grand Total		1941			

Hence, CWC monitors a total of 2843 Glacial Lakes and Water Bodies of Indian Himalayan Region. This include 2485 Glacial Lakes and 358 Water Bodies. The break-up of 2843 GLs & WBs is shown in **Figure 2.2.** The abstract of state-wise and basin-wise details of combined 2843 GLs & WBs, are furnished in Table no. 2.6.

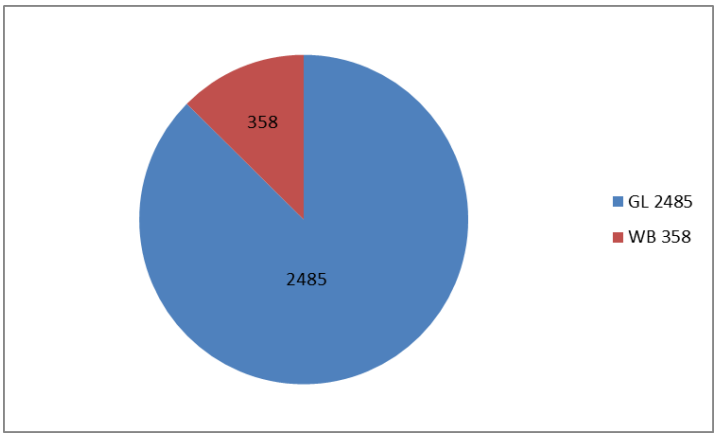


Figure 2.2: Lake Type Distribution of 2843 GLs & WBs being monitored by CWC

Table 2.6: Abstract of State-wise & Basin-wise details of combined 2843 GLs & WBs being monitored monthly by CWC

Country	State	Glacial Lake				Water Body				Grand Total
		Indus Basin	Ganga Basin	Brahmaputhra Basin	Total	Indus Basin	Ganga Basin	Brahmaputhra Basin	Total	
India	Ladakh	179	0	0	179	26	0	0	26	205
	Jammu Kashmir	76	0	0	76	16	0	0	16	92
	Himachal Pradesh	15	2	0	17	5	0	0	5	22
	Uttarakhand	0	13	0	13	0	6	0	6	19
	Sikkim	0	0	72	72	0	0	1	1	73
	Arunachal Pradesh	0	0	324	324	0	0	25	25	349
	India Total	270	15	396	681	47	6	26	79	760
Transboundary	Total	61	359	1384	1804	49	28	202	279	2083
Grand Total		Total Glacial Lakes = 2485				Total Water Bodies = 358			Total GLs & WBs Monitored =	2843

The index map of the study area is shown in **Figure. 2.3,** and the location map of the study area showing the Glacial Lakes and Water Bodies being monitored by CWC is shown in **Figure.2.4**.

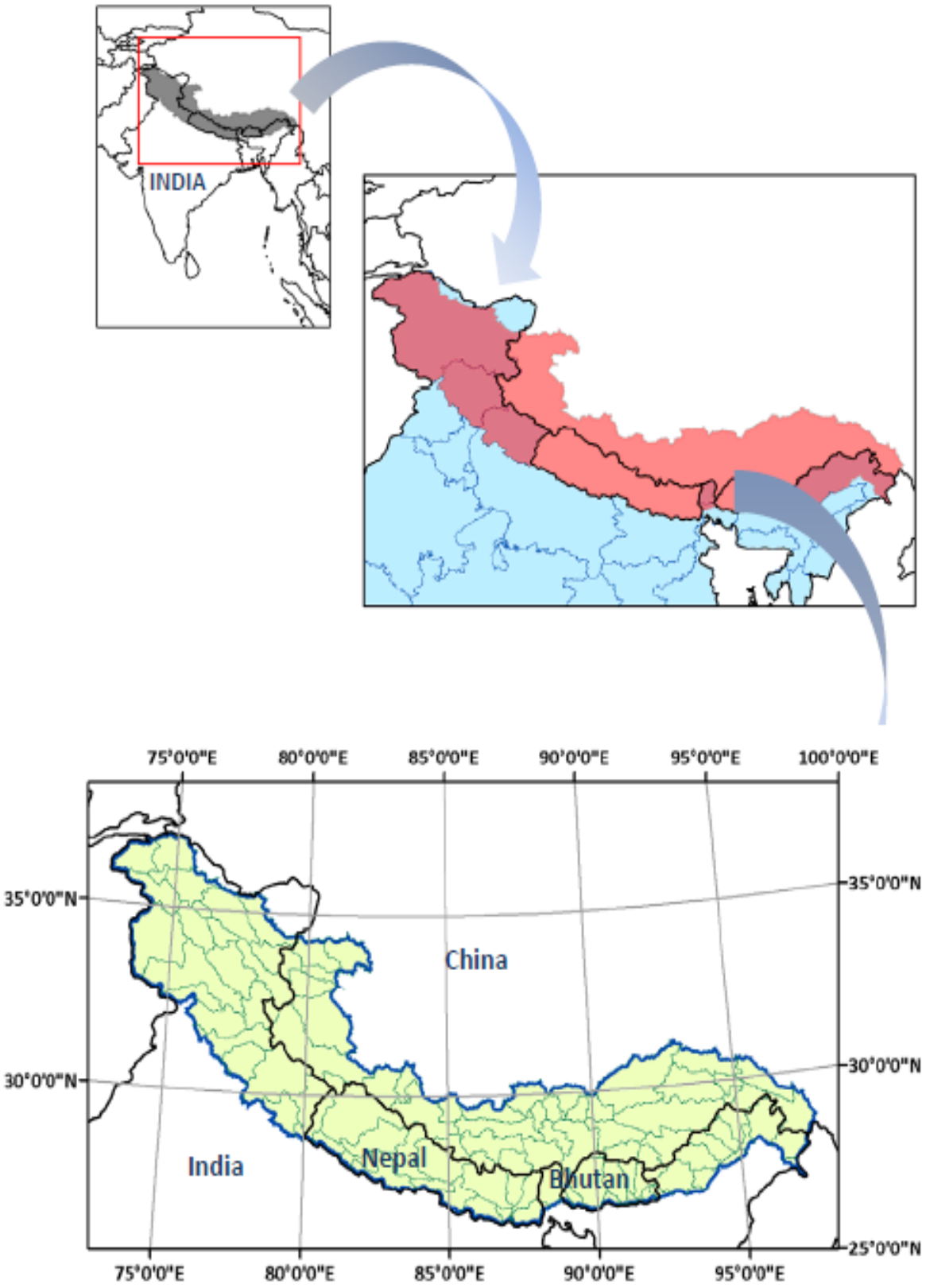


Figure 2.3: **Index Map of Study Area**

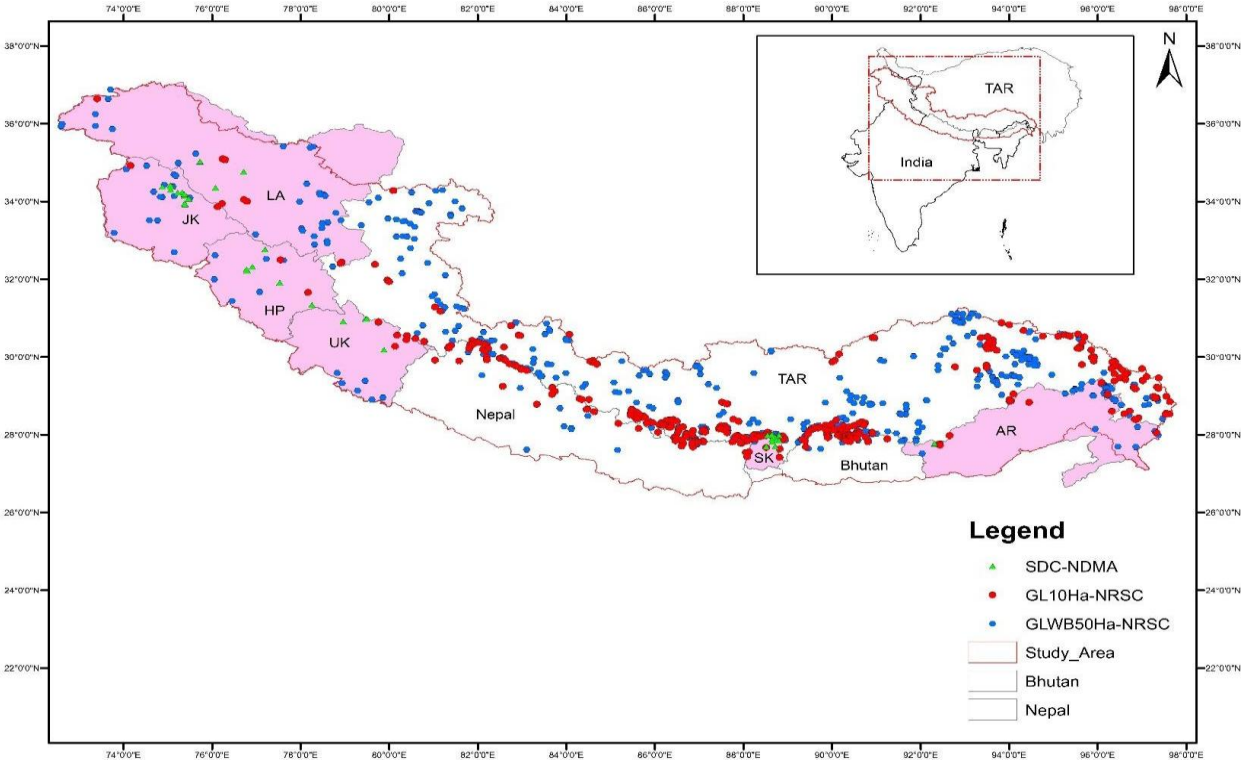


Figure 2.4: **Map of Study Area showing Glacial Lakes and Water Bodies being monitored by CWC**

The GLs & WBs are mostly located at an elevation range of 3000m to 5500m. A few of them are located above elevation of 5500m and some below 3000m. The elevation of Waterbodies range from 200 m to 5000m. This can be visualized by comparing the location map of study area (**Figure 2.4**) with the relief map of the study area shown in **Figure 2.5**. The elevation range of GLs & WBs being monitored by CWC is shown in **Figure 2.6** & **Figure 2.7.**



Figure 2.5: **Relief Map of the Study Area**

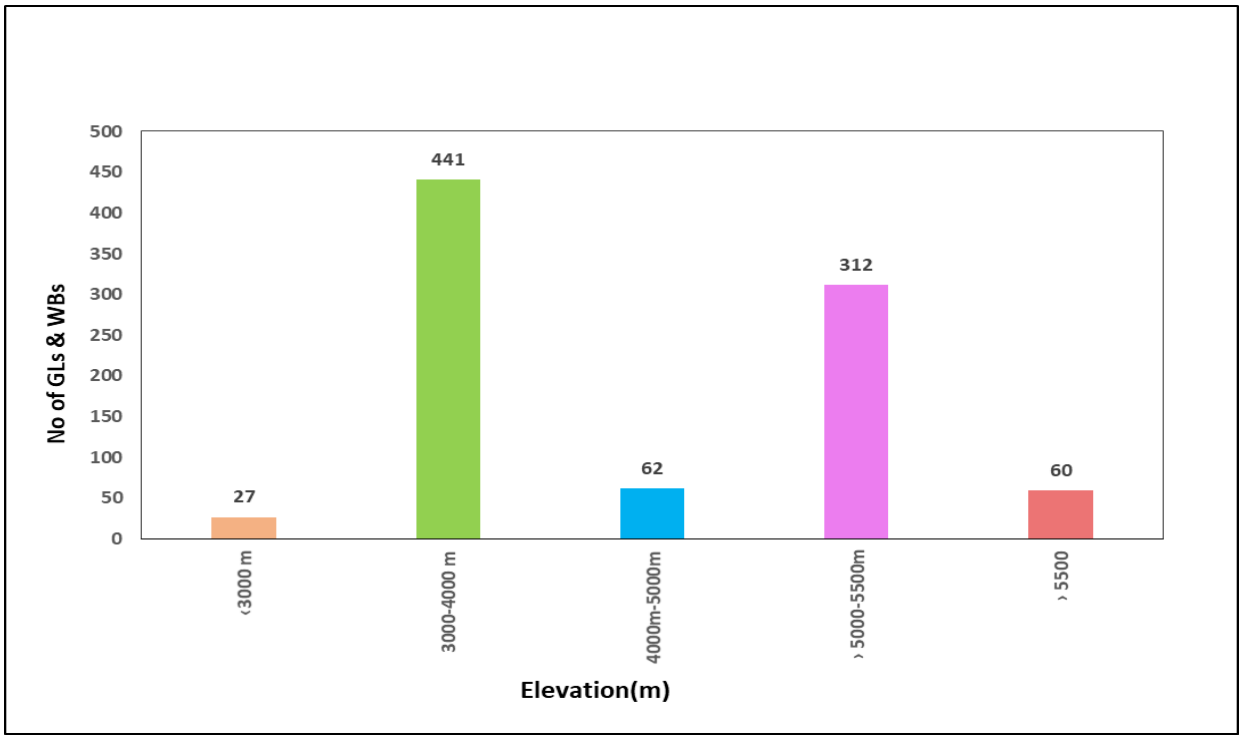


Figure 2.6: Elevation Range of 902 GLs & WBs within Indian Himalayan Region being monitored by CWC

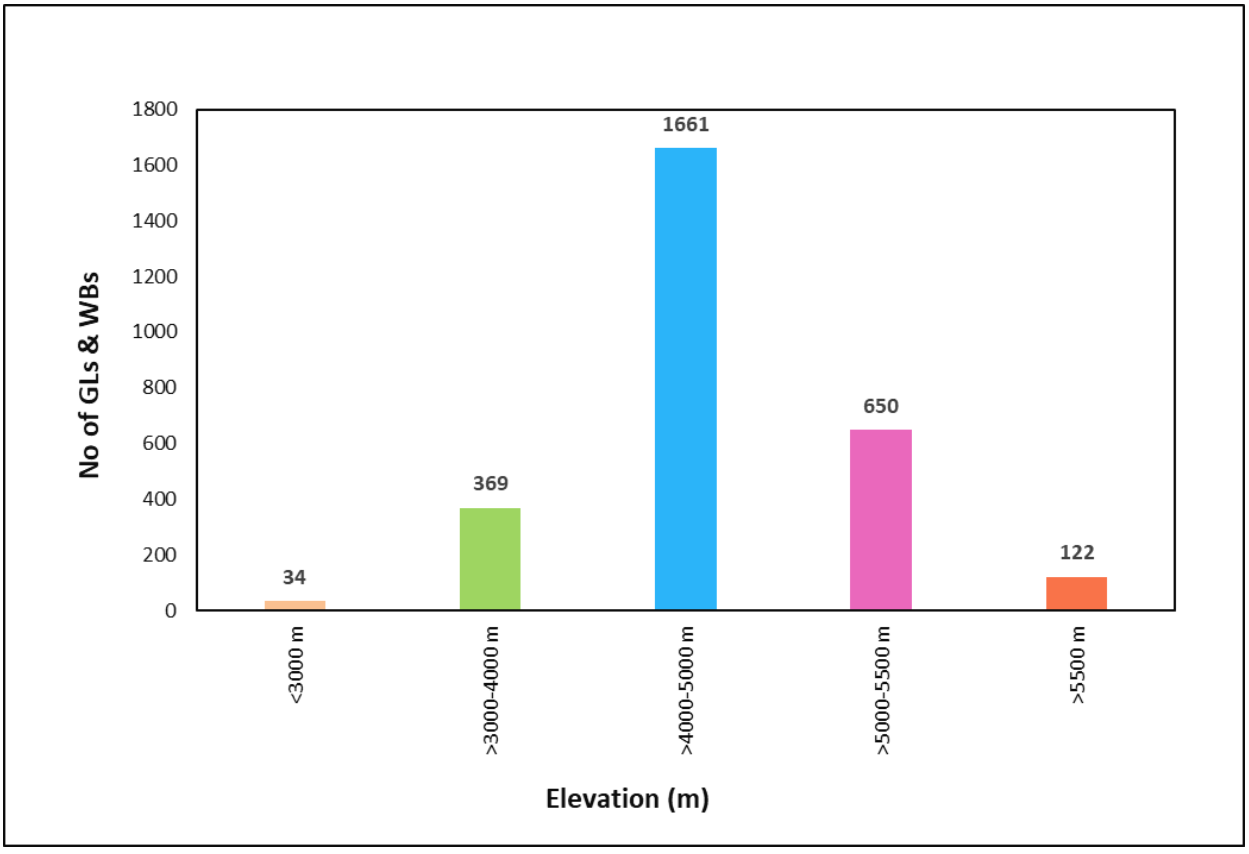


Figure 2.7: Elevation Range of total 2843 GLs & WBs within Indian Himalayan Region being monitored by CWC(as per Glacial Lake Atlas 2023)

The country-wise distribution of Glacial Lakes & Water Bodies being monitored by CWC is shown in **Figure 2.8** & **Figure 2.9**.

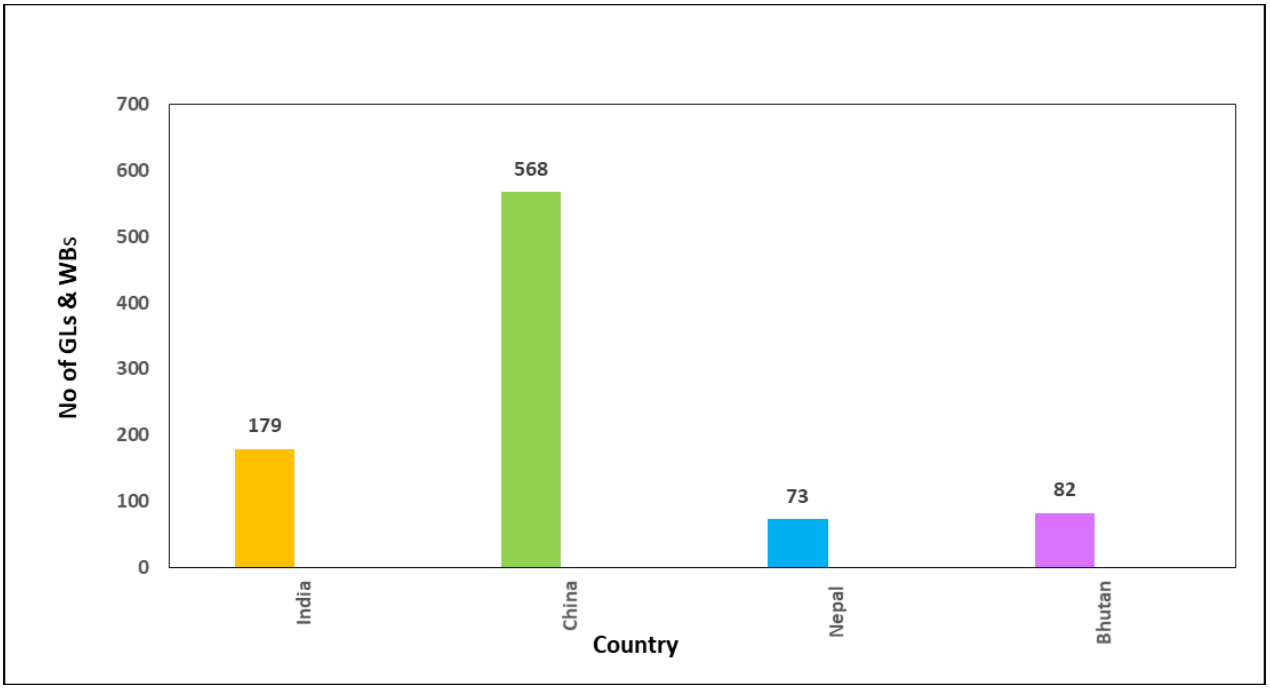


Figure 2.8: **Country-wise distribution of 902 GLs & WBs in Indian Himalayan Region being monitored by CWC**

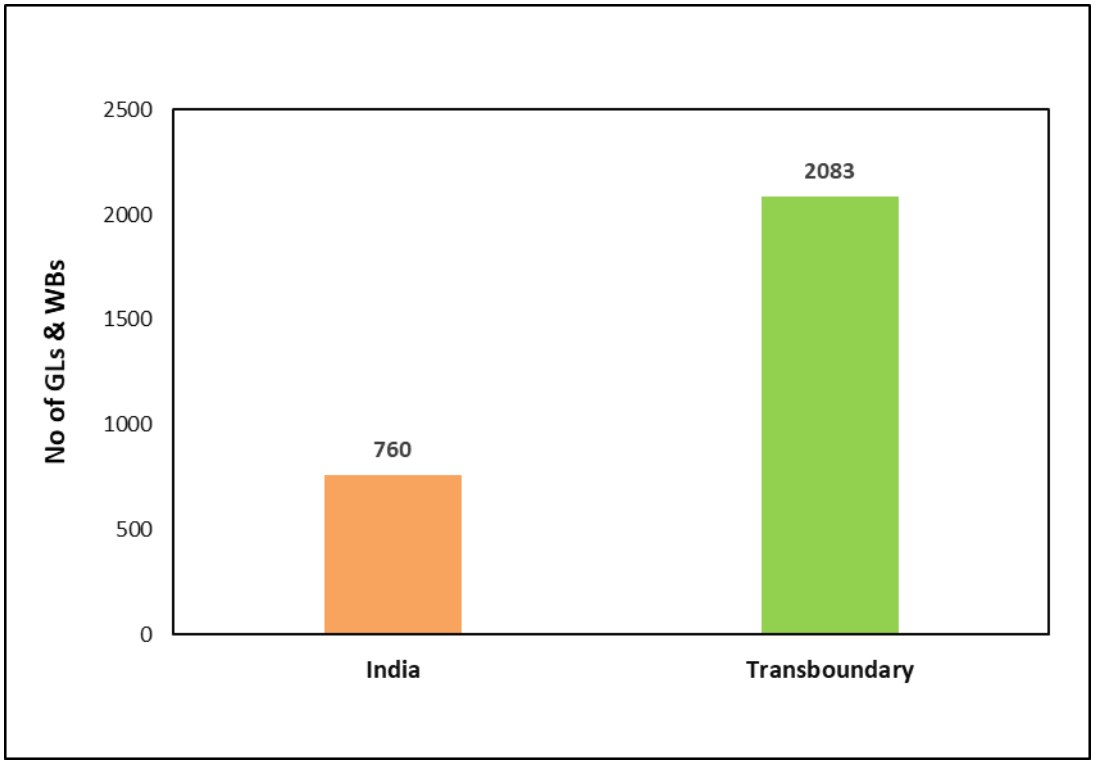


Figure 2.9: **Country-wise distribution of total 2843 GLs & WBs in Indian Himalayan Region being monitored by CWC(as per Glacial Lake Atlas 2023)**

The state-wise distribution of Glacial Lakes being monitored by CWC within India is shown in **Figure 2.10** and **Figure 2.11.**

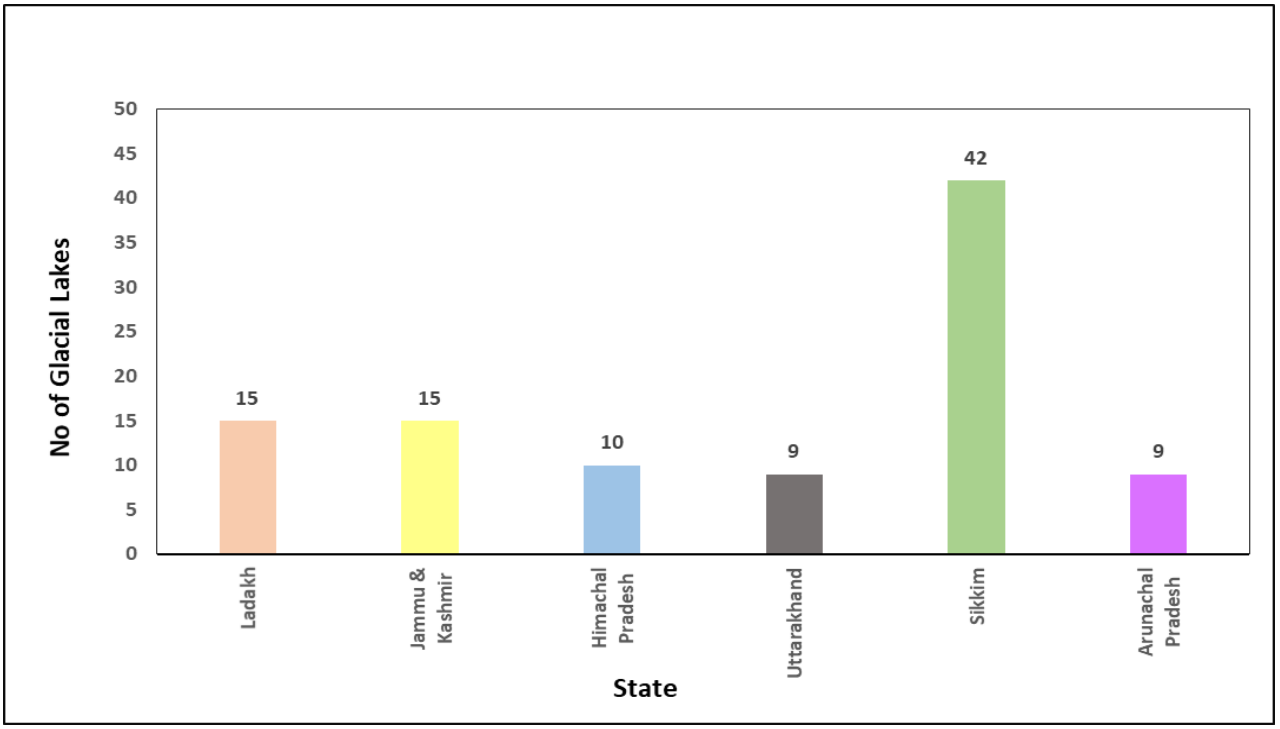


Figure: 2.10: State-wise Distribution of 100 Glacial Lakes within India being monitored by CWC

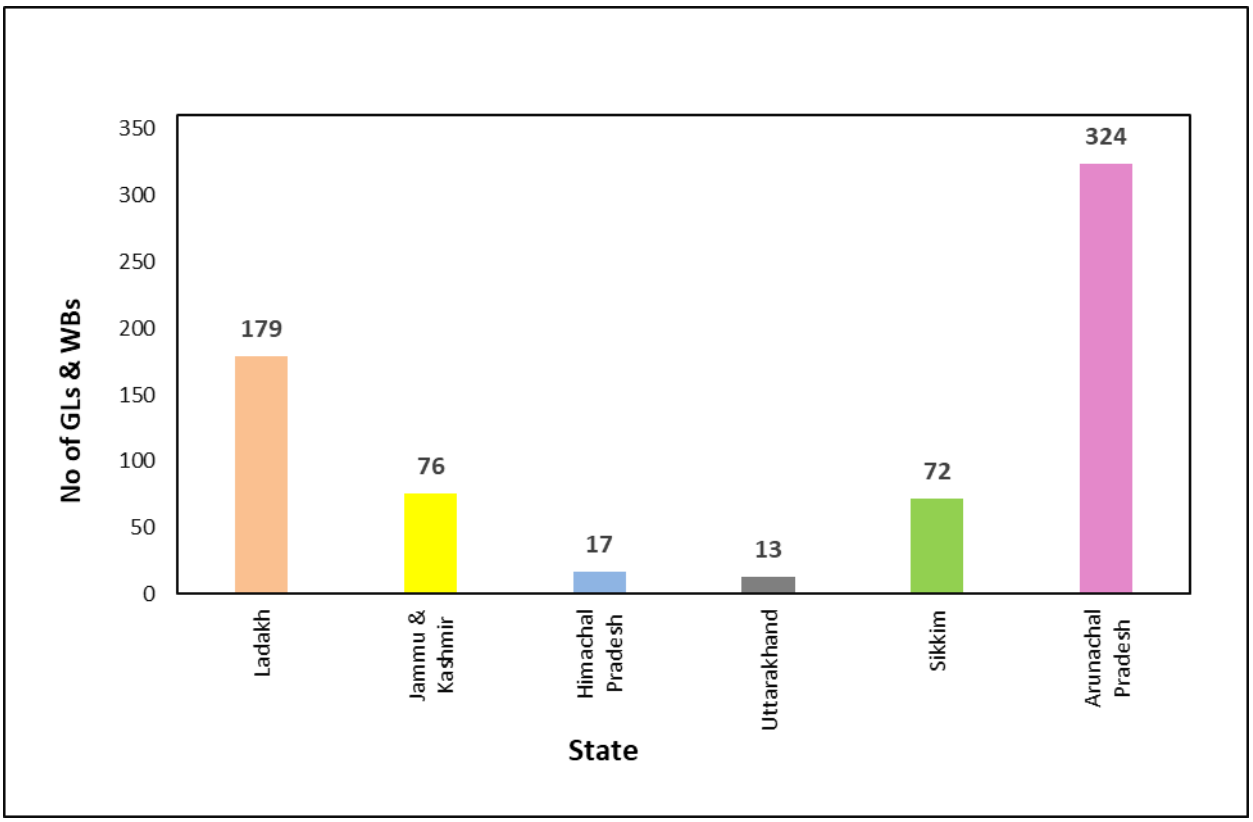


Figure: 2.11: State-wise Distribution of total 681 Glacial Lakes within India being monitored by CWC (as per Glacial Lake Atlas 2023)

The State-wise distribution of **79 Water Bodies** within India being monitored by CWC is shown in **Figure 2.12.**

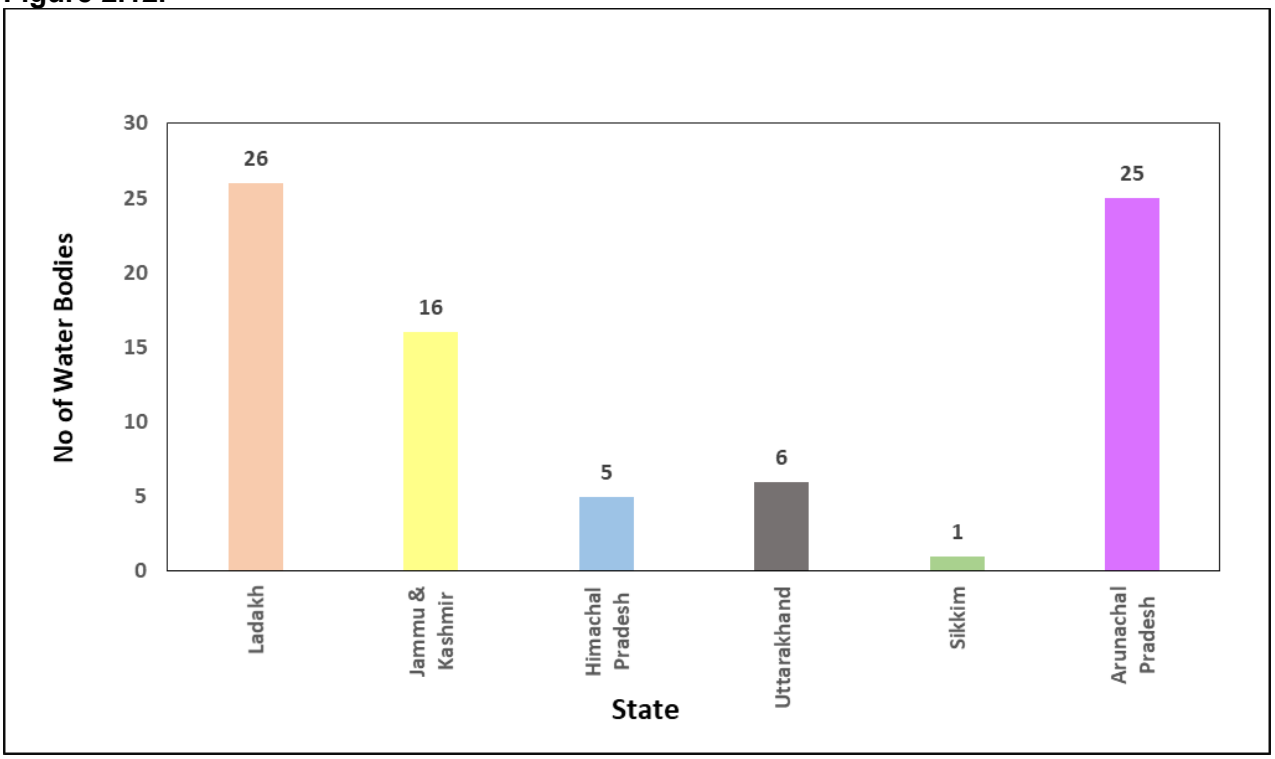


Figure: 2.12 State-wise Distribution of Water Bodies being monitored by CWC

2.2 Remote Sensing Technology

Remote sensing is the science of acquiring information about the Earth's surface without actually being in contact with it. This is done by sensing and recording reflected or emitted energy and processing, analysing, and applying that information. Satellite remote sensing technology has contributed significantly to the acquisition of Earth's resources, thus helping in their better management. They also play a complementary role to the conventional data collection procedures. Satellite remote sensing offers several unique advantages like quick and repetitive data collection, reliability, accuracy, geometric integrity and digital storage, which makes it an ideal tool for mapping, inventorying and monitoring the natural resources.

Monitoring of Glacial Lakes located in remote mountain areas with rugged terrain and inclement weather by traditional means is very tedious and difficult. Hence Remote Sensing data plays a greater role in generating information on Glacial Lakes. Satellites with high spatial, spectral and temporal resolution sensors are useful in deriving lake information with better accuracy at regular intervals. Visual and digital image processing and analysis techniques integrated with Geographic Information Systems (GIS) are very useful for the study and monitoring of Glacial Lakes and Water Bodies.

The monitoring was done by downloading and manually digitising Advanced Wide Field Sensor (AWiFS) Satellite imageries procured/ downloaded from NRSC till 2021. High resolution SENTINEL-2 Multi-Spectral Imagery (MSI) and *Sentinel-1* Synthetic Aperture Radar (SAR) data (Microwave Imagery) have been utilized for the study, thereafter in Google Earth Engine platform.

2.2.1 Sentinel-2 Multi Spectral Imagery

The Sentinel-2 mission comprises of a constellation of two polar-orbiting satellites placed in the same sun-synchronous orbit, phased at 180° to each other. It is a wide-swath, high-resolution, multi-spectral imaging mission for monitoring of vegetation, soil and water cover, inland waterways and coastal areas. The SENTINEL-2 Multi-Spectral Instrument (MSI) has visible, near infrared and shortwave infrared sensors sampling 13 spectral bands - 4 bands at 10 m, 6 bands at 20 m and 3 bands at 60 m spatial resolution with a swath width of 290 km. The revisit frequency of each single SENTINEL-2 satellite is 10 days and the combined constellation revisit is 5 days. The Green, Red and NIR bands have been utilized for this study.

2.2.2 Sentinel-1 Synthetic Aperture Radar (Microwave Imagery)

The *Sentinel-1* mission comprises a constellation of two polar-orbiting *satellites, Sentinel-1A and Sentinel-1B, sharing the same orbital plane.* It has C-band synthetic aperture radar (SAR) active sensor. Synthetic Aperture Radar (SAR) has the advantage of operating at wavelengths not impeded by cloud cover or a lack of illumination and can acquire data over a site during day or night time under all weather conditions. SAR actively transmits microwave signals towards the Earth and receives a portion of transmitted energy as backscatter from the ground. The SAR instrument provides radar backscatter measurements influenced by the terrain structure and surface roughness. Generally, the more roughness or structure on the ground, the greater the backscatter. Rough surfaces will scatter the energy and return a significant amount back to the antenna resulting in a bright feature. The C-band imaging operates in four exclusive imaging modes with different resolution (down to 5 m) and coverage (up to 400 km). It provides dual polarisation capability, very short revisit times and rapid product delivery. It can transmit a signal in either horizontal (H) or vertical (V) polarisation, and then receive in both H and V polarisations. For each observation, precise measurements of spacecraft position and altitude are available. The repeat orbit cycle of each Sentinel-1 satellite is 12-day. The backscatter intensity of vertical transmit-vertical receive (X) band (VV band) data has been utilized for the study.

3. Methodology

Google Earth Engine(GEE) has been used to process the Multispectral and Microwave Sentinel image data for the monitoring of Glacial Lakes & Water Bodies. Google Earth Engine (GEE) is a cloud-based geospatial analysis platform that enables users to visualize and analyze satellite images. The Microwave and Multispectral Satellite works on different principle, and hence separate methodology has been adopted to compute the water spread area of GLs&WBs in an automatic manner.

Multispectral data consist of visible and infrared bands. The spectral combination of NIR, red & green bands is used to generate false colour composite (FCC). The Normalised Difference Water Index (NDWI) is computed using green and NIR band. The process of calculation of NDWI and FCC is repeated for each GL&WB. The OTSU algorithm is further used to identify the threshold of NDWI for segregating water pixels from other types of features. The detected water pixels are further summed to calculate water spread area in the region of interest.

Microwave data of Sentinel-1 is a phase-preserving dual polarisation SAR system. The backscatter intensity of vertical transmit vertical receive (X) band has been used to distinguish water pixels from other types of features. The OTSU algorithm is further used to identify the threshold of backscatter intensity for segregation. The water spread area of each lake has been calculated by summation of water pixels in the region of interest.

The automated area of the GLs&WBs are then verified manually in GEE. The lakes which show discrepancy in automated area extraction are required to be delineated manually based on the visual interpretation. This is required as the region being monitored has rugged terrain with high mountains and deep valleys, which may lead to effects like foreshortening, layover, mountain shadows etc in the microwave/SAR data. Cloud cover hinders the performance of Multispectral Satellite images.
The change detection in water spread area of 477 GLs & WBs greater than 50 Ha have been calculated for the following three cases.

- Difference between the current area of lake and base year area(2011)
- Difference between the current area of lake and Last five years average area(2021-2025)
- Difference between the current area of lake and Last ten years average area(2016-2025)

The minimum of change observed from the above three cases has been adopted to identify increase, decrease and no change in water spread area.

As the monitoring of 385 GLs with water spread area between 10 Ha & 50 Ha was initiated in 2022, the change detection in water spread area has been calculated for the following two cases

- Difference between the current area of lake and base year area(2011)
- Difference between the current area of lake and last four years average area(2022-2025)

The minimum of change observed from the above two cases has been adopted to identify increase, decrease and no change in water spread area.

For the remaining 40 GLs, as the inventory details (base year 2011) are not available and monitoring data being available only since 2022, the change detection in water spread area has been calculated as the

- Difference between the current area of lake and last four years average area(2022-2025)

For the 1941 Glacial Lakes being newly monitored from the year 2025, the change detection in water spread area has been calculated as the

- Difference between the current area of lake and base year area (2021; as per Glacial Lake Atlas 2023)
- Difference between the current area of lake and last year's average area(2025)

The minimum of change observed from the above two cases has been adopted to identify increase, decrease and no change in water spread area.

After the analysis of change detection, the lakes are categorized into 6 classes.

(i) increase in water spread area greater than 40%

(ii) increase in water spread area 20% to 40%

(iii) increase in water spread area up to 20%

(iv) no change in water spread area

(v) decrease in water spread area

(vi) change detection not performed due to reasons such as frozen condition, dried up condition, cloud cover etc.

The number of lakes in each class has been identified. The lakes showing an increase in water spread area greater than 40% have been identified as those requiring vigorous monitoring for disaster purpose.

Glacial Lakes located in India depicting increase in Water spread area have been identified separately.

The detailed flow-chart on methodology for automatic monitoring of Glacial Lakes and Water Bodies using satellite images is given below in **Figure 3.1**

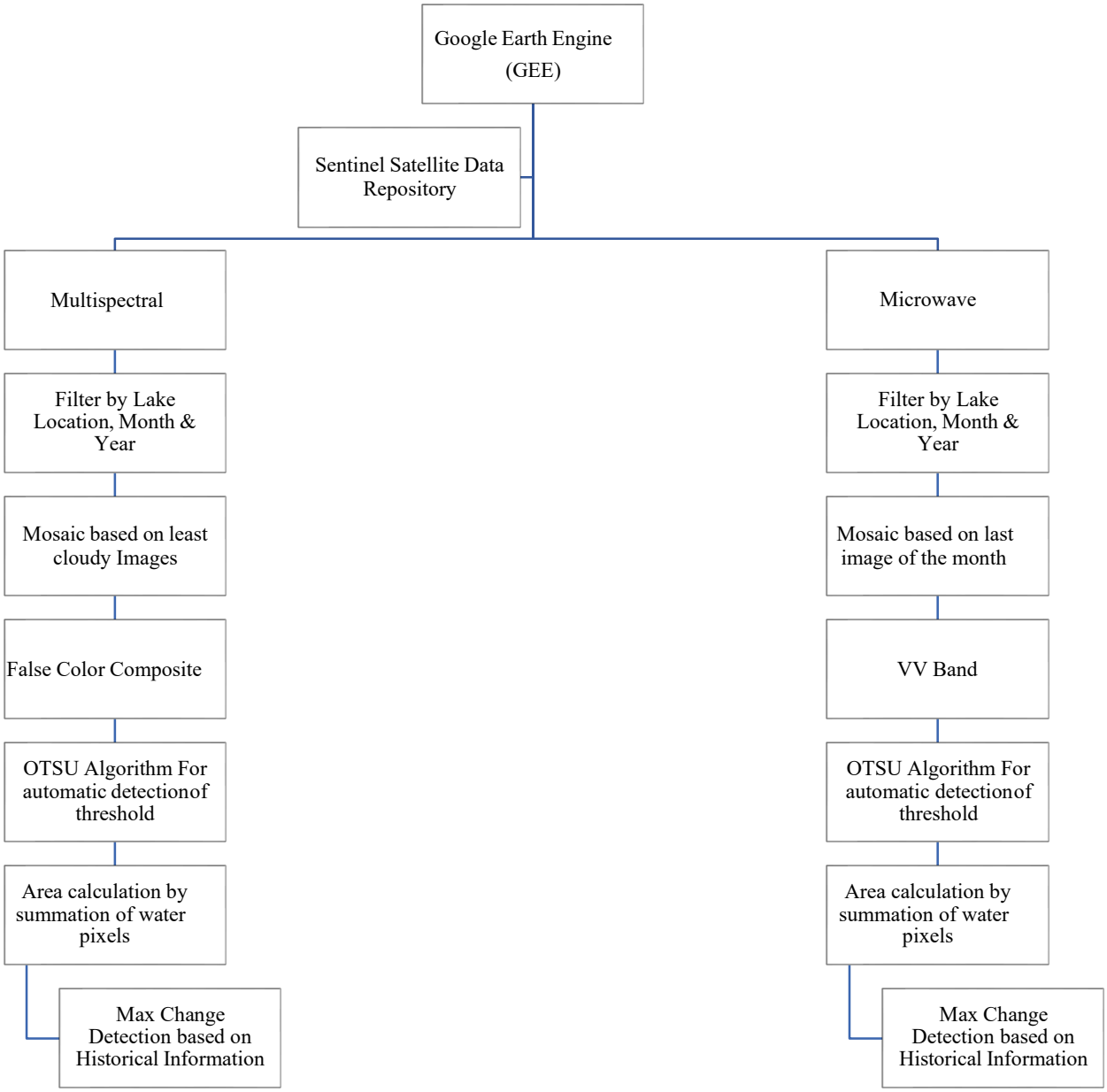


Figure 3.1: **Flowchart on Methodology for automatic monitoring of Glacial Lakes & Water Bodies using Satellite Images**

4. Results

4.1 Results of Monitoring of 902 Glacial Lakes & Water Bodies

The water spread area of 902 Glacial Lakes & Water Bodies was calculated for the month of August 2026 in an automatic manner and manually digitized wherever required using the methodology described above. It includes **477 GL & WBs** with water spread area greater than 50ha which are being monitored since the year 2011 and **425 GLs** with water spread area between 10 Ha to 50 ha being monitored from the year 2022.

The results of change detection in water spread area of 477 GL & WBs are shown in **Table 4.1** to **Table 4.6.**

It is observed that out of **477 GLs&WBs**,

i. **14** show increase in water spread area greater than 40%

ii. **8** show increase in water spread area between 20% to 40%

iii. **239** show increase in water spread area upto 20%

iv. **19** show no change in water spread area

v. **169** show decrease in water spread area

vi. change detection for remaining **28** could not be performed due to reasons such as like frozen condition, dried up condition, cloud cover etc.

The outcome of monitoring of **477 GLs & WBs (being monitored since 2011)** is shown in **Figure.4.1.**

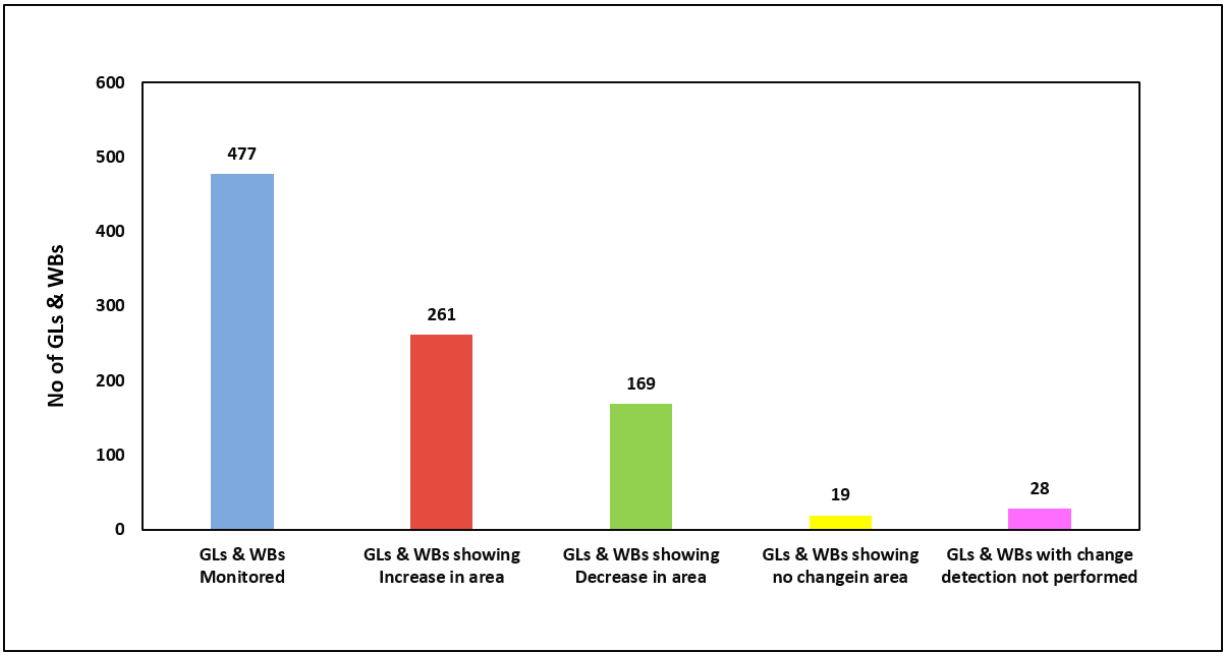


Figure 4.1: Outcome of Monitoring of 477 GLs & WBs (being monitored since 2011), August 2026

It was observed that out of **425 Glacial Lakes**,

i. **1** shows increase in water spread area greater than 40%

ii. **18** show increase in water spread area between 20% to 40%

iii. **150** show increase in water spread area upto 20%

iv. **8** show no change in water spread area

v. **119** show decrease in water spread area

vi. change detection for remaining **129** could not be performed due to reasons such as like frozen condition, dried up condition, cloud cover etc.

The outcome of monitoring of **425 GLs (being monitored since 2022)** is shown in **Figure.4.2.**

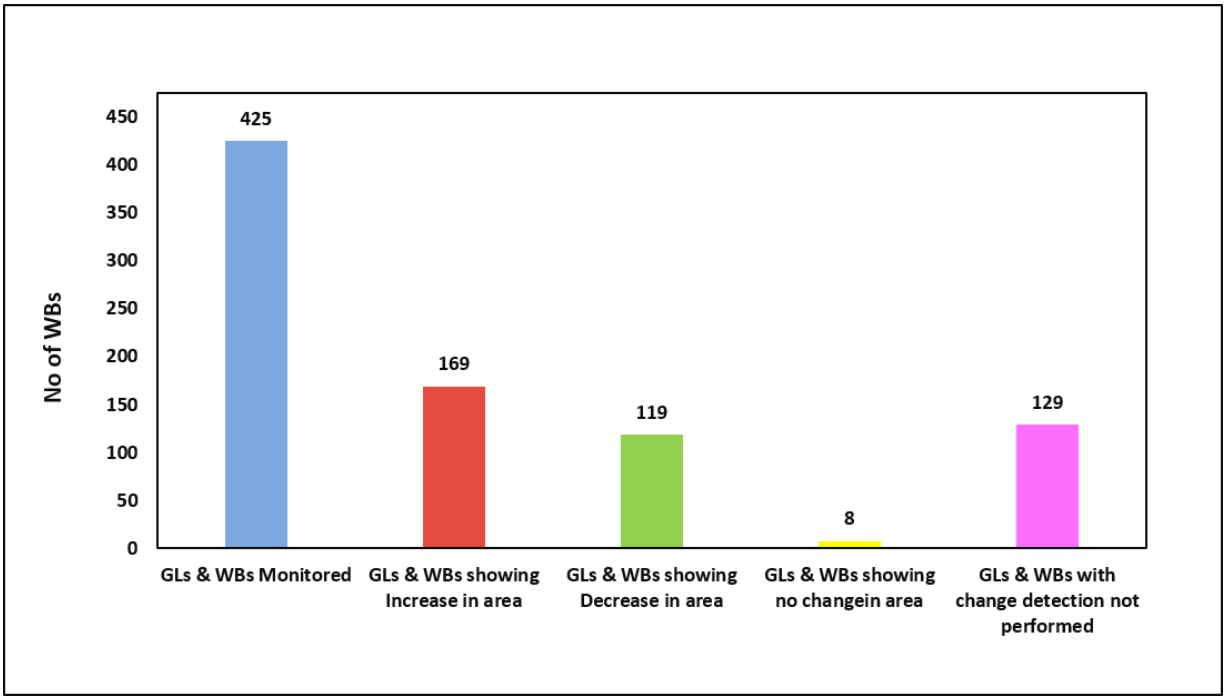


Figure 4.2: Outcome of Monitoring of 425 GLs (being monitored since 2022), August 2026

The results of change detection in water spread area of remaining **425 GLs** are shown in **Table 4.7** and **Table 4.8.**

The combined outcome of monitoring of 902 GLs & WBs is shown in **Figure.4.3.**

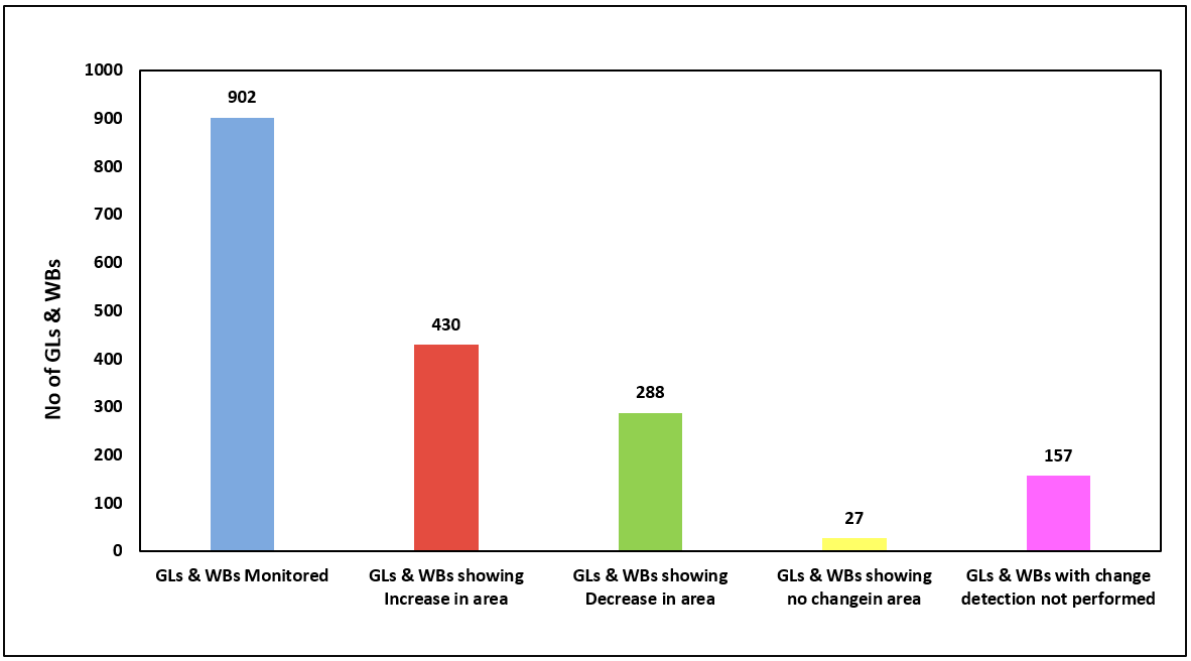


Figure 4.3: Combined Outcome of Monitoring of 902 GLs & WBs, August 2026

4.2 100 Glacial Lakes located in India requiring vigorous monitoring (Out of 902 GLs&WBs)

Out of the 902 GLs & WBs monitored, 100 Glacial Lakes (15 GLs>50 Ha & 85GLs – 10 to 50 Ha) are located in India. The analysis indicates that

Out of 15 GLs

(i) 8 show increase in water spread area

(ii) **2** show decrease in water spread area

(iii) **1** shows no change in water spread area

(iv) change detection of **4** GL could not be performed

Out of 85 GLs

(i) **36** show increase in water spread area

(ii) **15** show decrease in water spread area

(iii) **1** shows no change in water spread area

(iv) change detection of **33** GL could not be performed

The results of change detection in water spread area of 15 GLs (>50Ha) and 85 GLs (10ha-50ha) are shown in **Table 4.9** and **Table 4.10** respectively.

The state-wise distribution of Glacial Lakes located in India analyzed for the month of August 2026 is shown in **figure 4.4. The lakes showing increase in water spread area demand vigorous monitoring.**

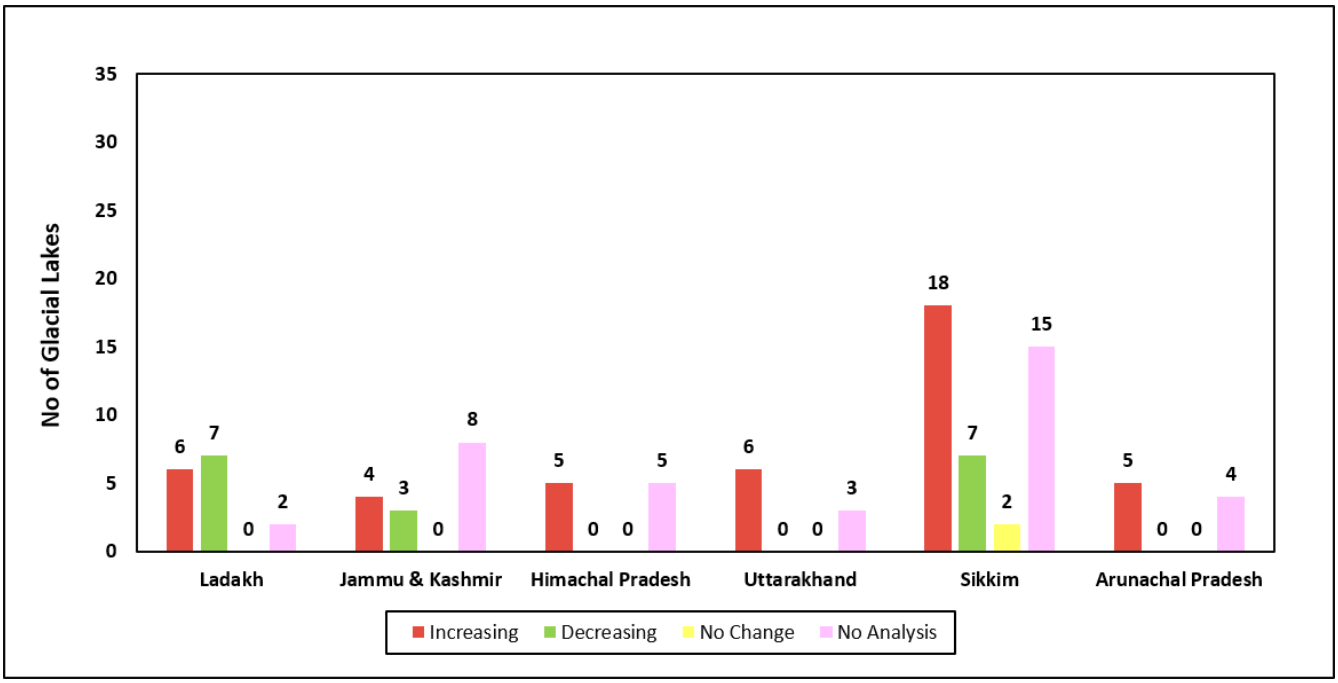


Figure 4.4: State-wise distribution of Outcome of monitoring of 100 GLs within India (out of 902 GLs &WBs), August 2026

4.3 Results of Monitoring of 1941 Glacial Lakes as per Glacial Lake Atlas 2023

4.3.1 Results of 581 Glacial Lakes located in India (Glacial Lake Atlas 2023)

It is observed that out of 581GLs located in India,

i. **2** shows increase in water spread area greater than 40%

ii. **3** shows increase in water spread area between 20% to 40%

iii. **218** show increase in water spread area upto 20%

iv. **51** show no change in water spread area

v. **198** show decrease in water spread area

vi. change detection for remaining **109** could not be performed due to reasons such as like frozen condition, dried up condition, cloud cover etc.

The outcome of monitoring of **581 GLs located in India (**being monitored from 2025) is shown in **Figure.4.5.**

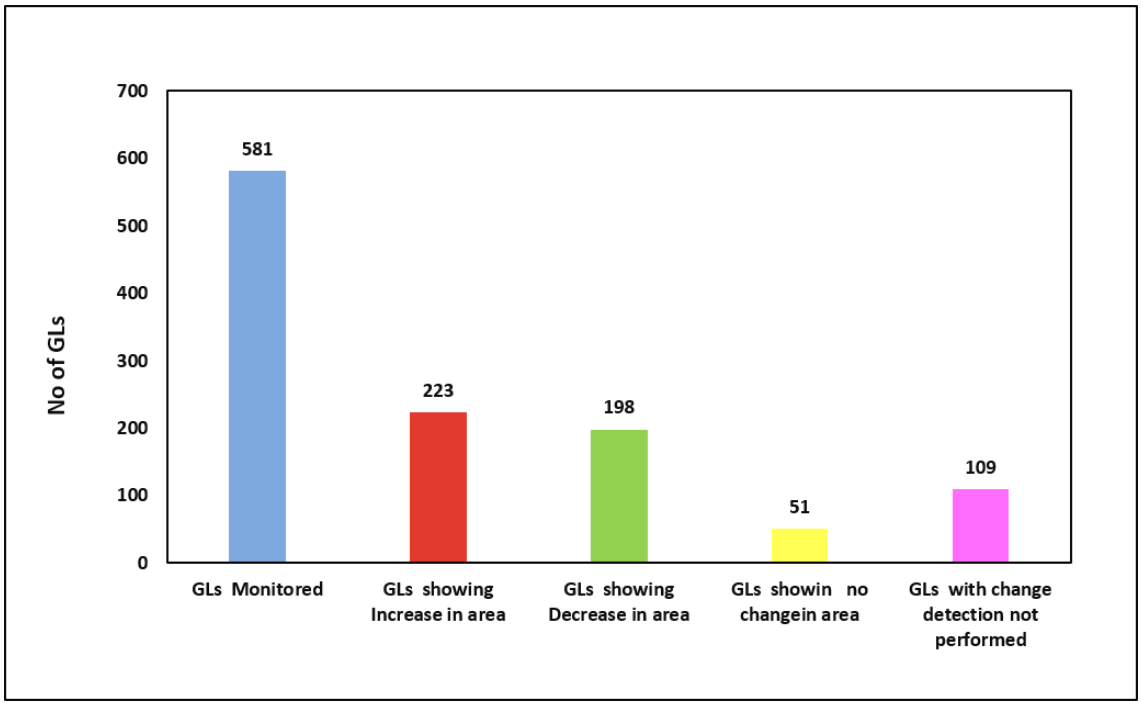


Figure 4.5: Outcome of Monitoring of 581 GLs located in India (being monitored from 2025) for the month of August 2026

The results of change detection in water spread area of remaining **581 GLs** located in India are shown in **Table 4.11.**

4.3.2 Results of 1360 Glacial Lakes located in Transboundary Region (Glacial Lake Atlas 2023)

It is observed that out of 1360 GLs located in Transboundary Region,

i. **9** show increase in water spread area greater than 40%

ii. **16** shows increase in water spread area between 20% to 40%

iii. **448** show increase in water spread area upto 20%

iv. **79** show no change in water spread area

v. **505** show decrease in water spread area

vi. change detection for remaining **303** could not be performed due to reasons such as like frozen condition, dried up condition, cloud cover etc.

The outcome of monitoring of **1360 GLs located transboundary** (being monitored from 2025) is shown in **Figure.4.6**.

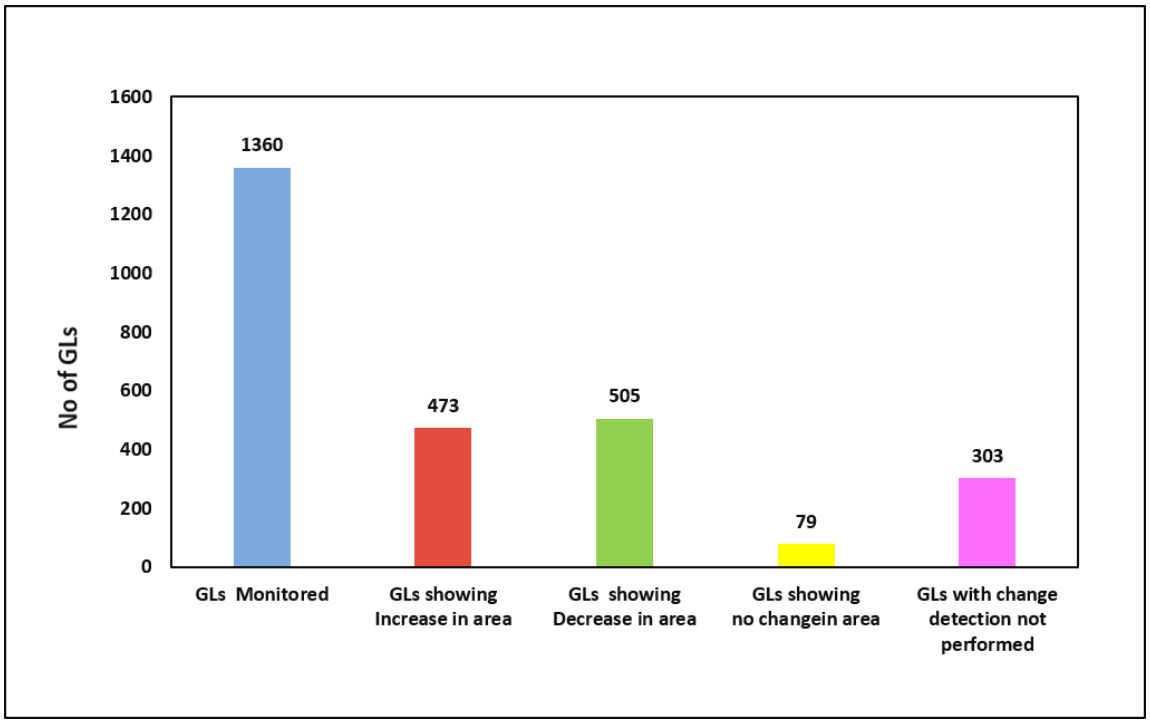


Figure 4.6: Outcome of Monitoring of 1360 GLs located transboundary (being monitored from 2025) for the month of August 2026

The combined outcome of monitoring of 1941 GLs as per Glacial lake Atlas 2023, being monitored from 2025 is shown in **Figure.4.7**.

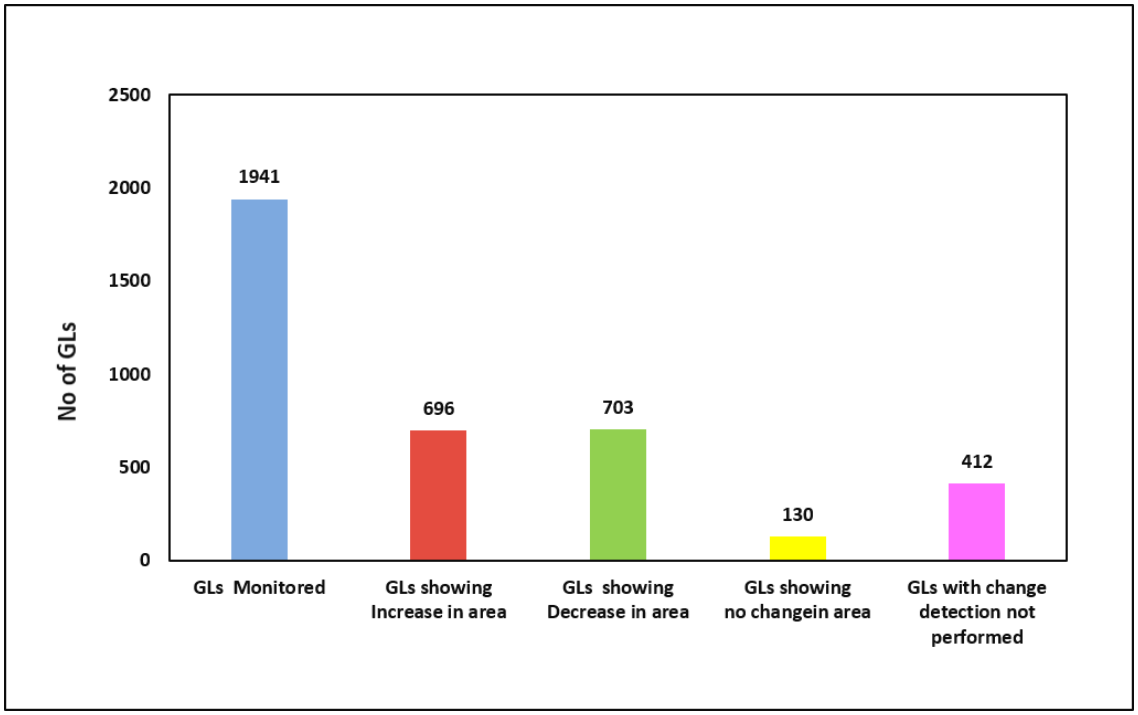


Figure 4.7: Combined Outcome of Monitoring of 1941 GLs as per Glacial Lake Atlas 2023 for the month of August 2026

The results of change detection in water spread area of remaining **1360 GLs** located transboundary are shown in **Table 4.12.**

4.4 Glacial Lakes located in India requiring vigorous monitoring as per Glacial lake Atlas 2023

Out of the 1941 Glacial Lakes monitored as per Glacial Lake Atlas 2023, 581GLs are located in India. The state-wise distribution of these Glacial Lakes analyzed for the month of August 2026 is shown in **figure 4.8. The lakes showing increase in water spread area demand vigorous monitoring.**

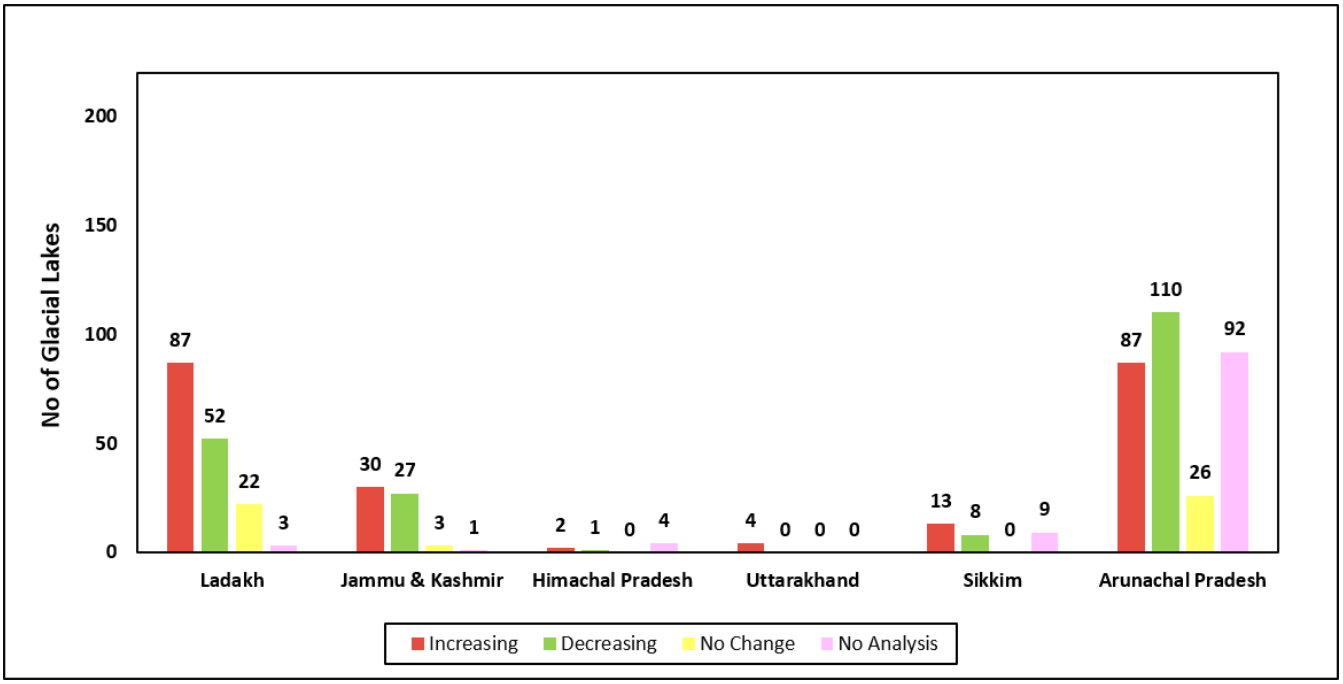


Figure 4.8: State-wise distribution of Outcome of monitoring of 581 GLs within India (as per Glacial Lake Atlas 2023), August 2026

The results of state-wise change detection in water spread area of 581 GLs located in India are shown in **Table 4.13.**

4.5 Results of total 2843 GLs & WBs monitored by CWC

Out of **2843 GLs & WBs** monitored, 1126 show increase in area, 991 show decrease in area, 157 show no change in area and 569 were no able to be anaysed from remote sensing data, during the month of August 2026.

The combined outcome of monitoring 2843 GLs & WBs is shown in **Figure. 4.9**.

4.6 Combined State-wise Results of total 681 Glacial Lakes located in India

The state-wise distribution of combined outcome of monitoring of 681 Glacial Lakes located in India is shown in **Figure. 4.10.**

The spatial distribution of Glacial Lakes and Water Bodies showing change in water spread area greater than 40% is shown in **Figure 4.11**.

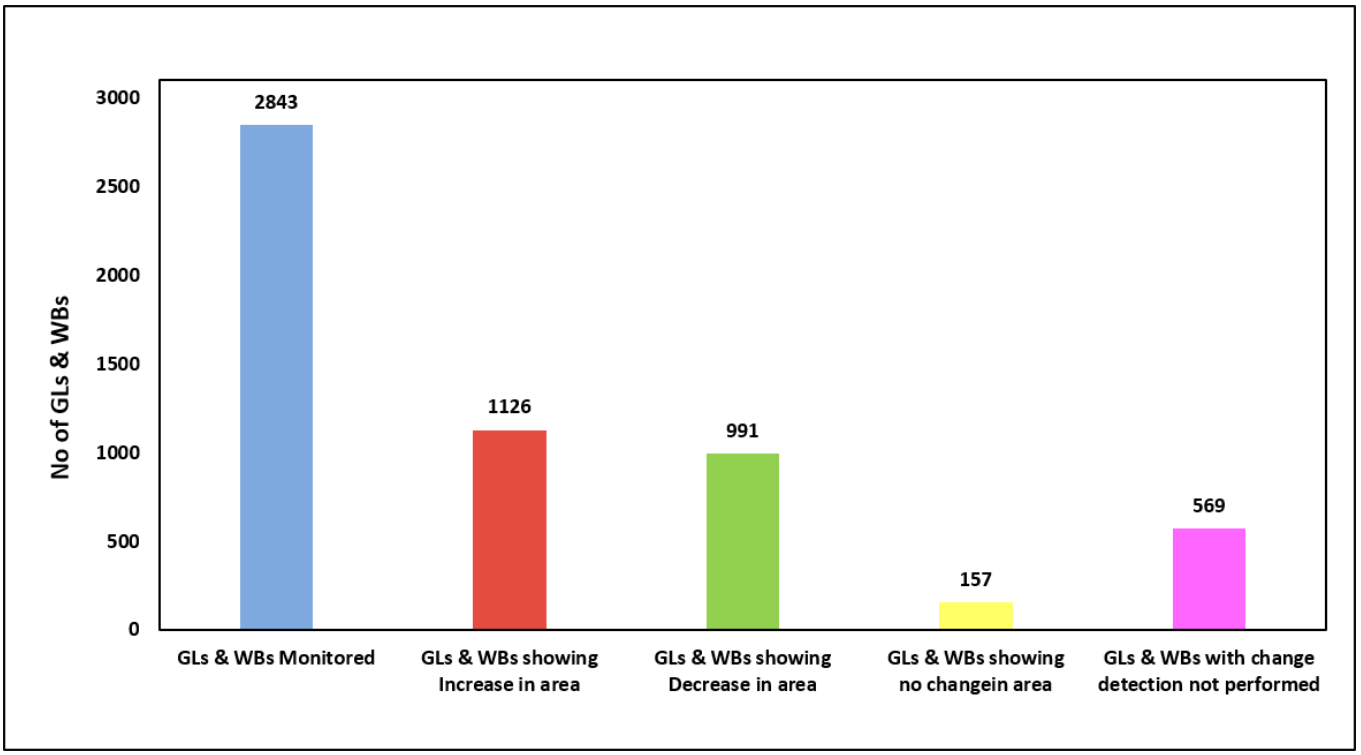


Figure 4.9: Combined Outcome of Monitoring of 2843 GLs & WBs, August 2026

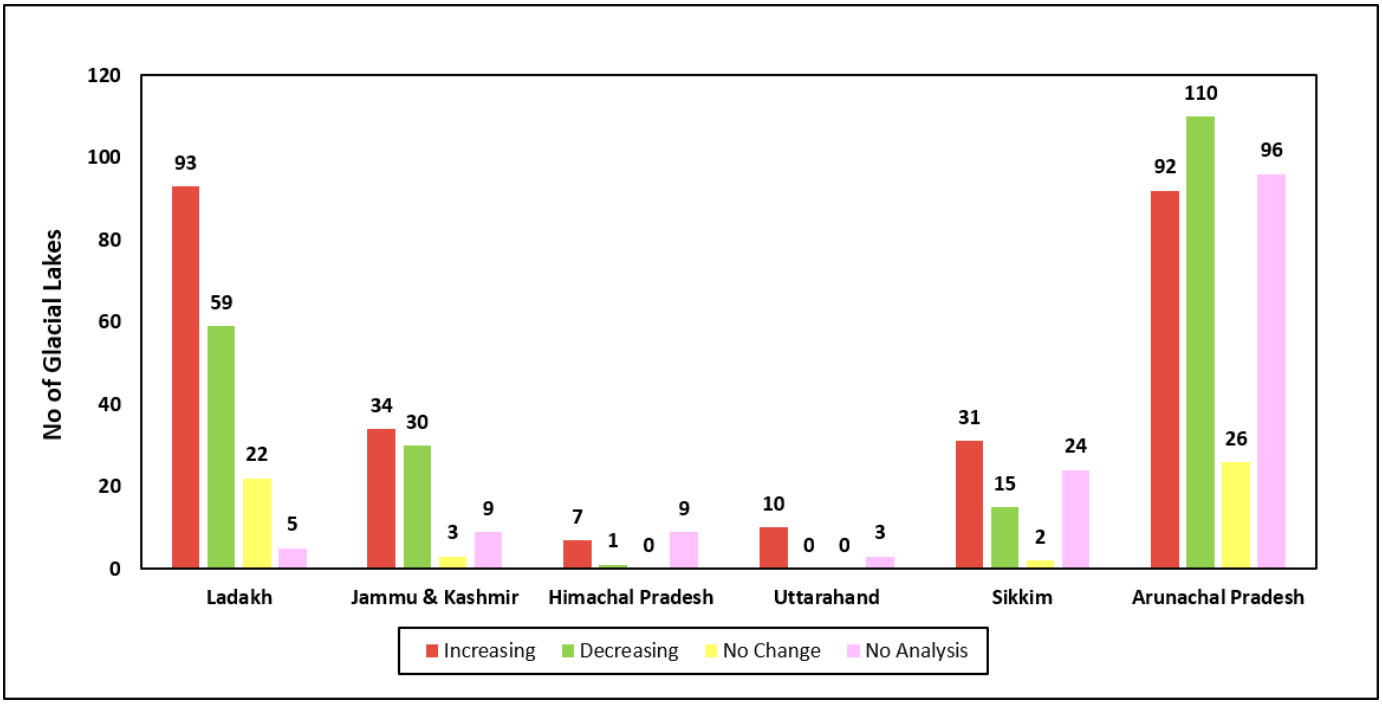


Figure 4.10: State-wise distribution of Combined Outcome of Monitoring of total 681 GLs located in India, August 2026

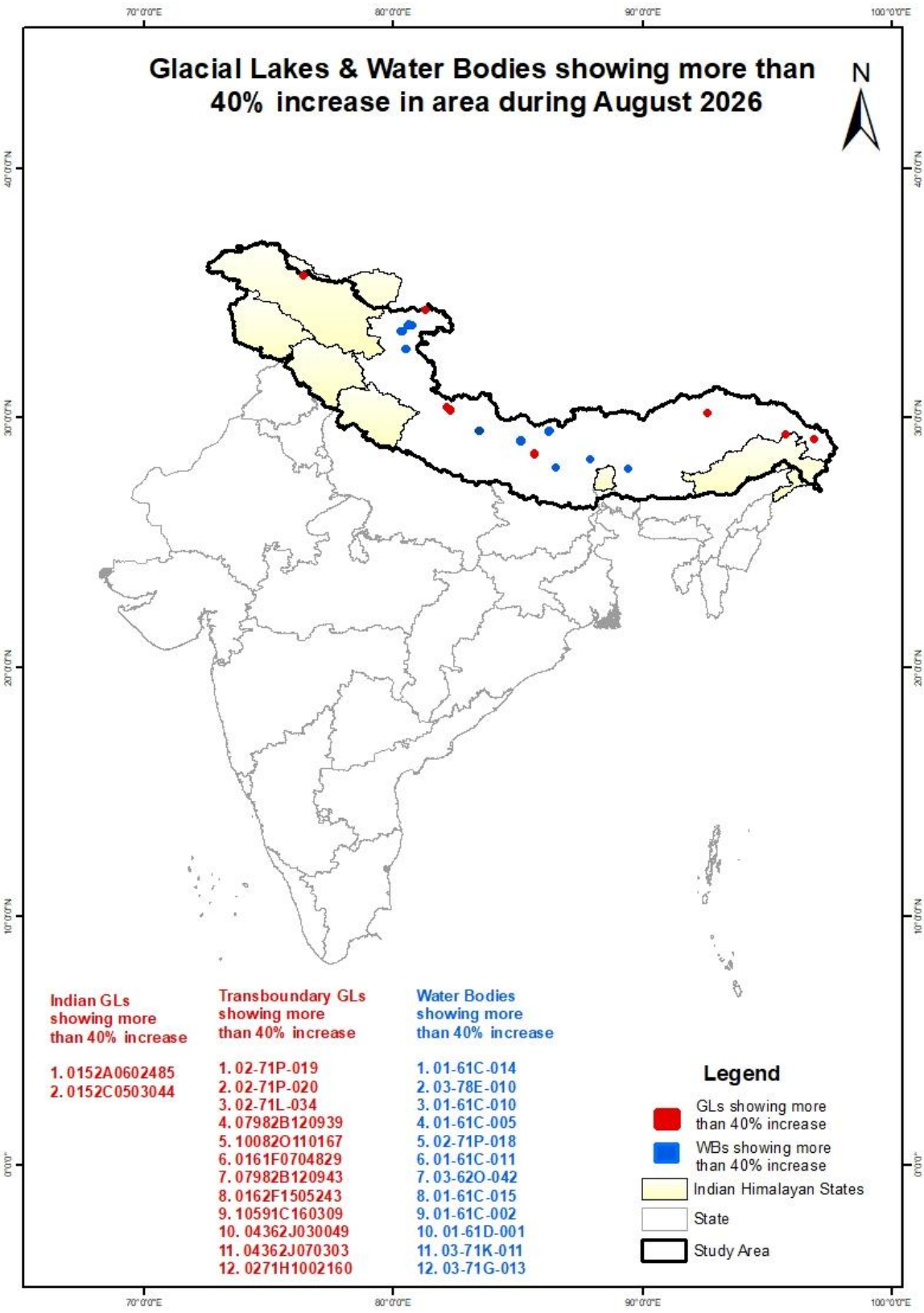


Figure 4.11: Spatial Distribution of Glacial Lakes and Water Bodies with change in water spread area greater than 40% duing August 2026

5.0 Conclusion

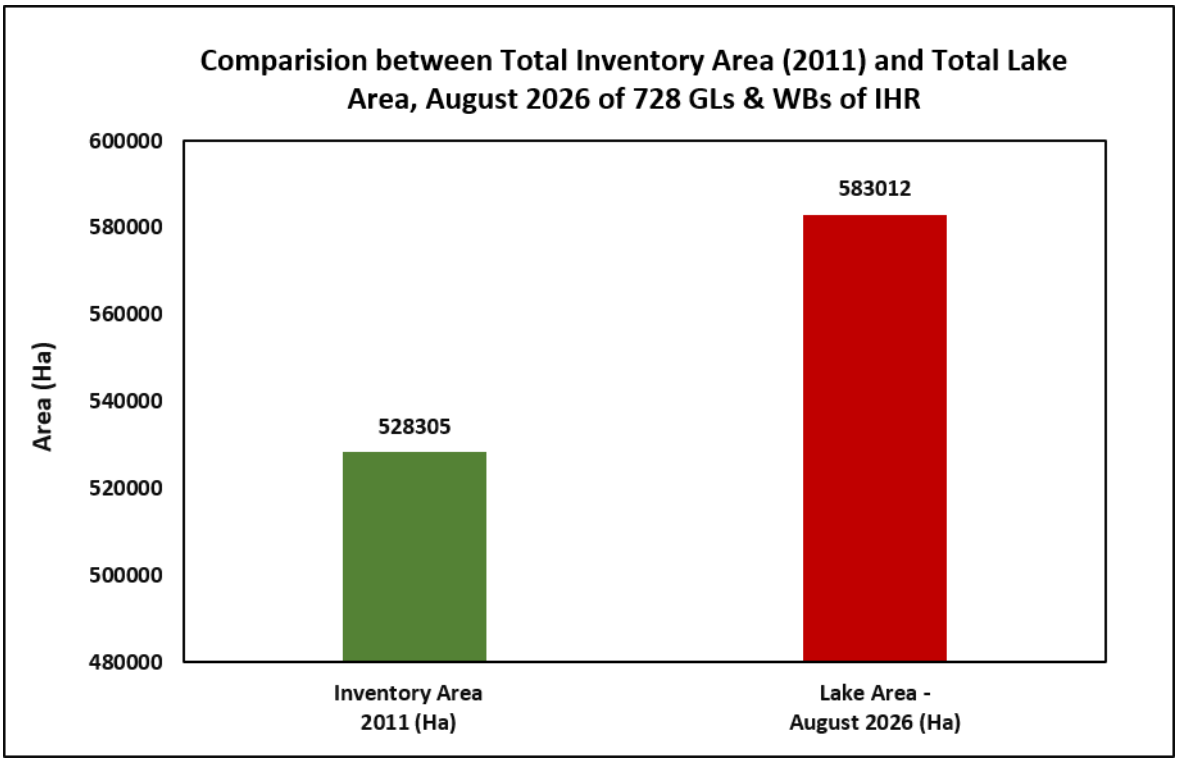
5.1. Conclusion on Monitoring of 902 GLs & WBs of Indian Himalayan Region

- **12 WBs and 2 GLs** (>50Ha area) located in China and **One GL** (10 ha - 50Ha area) located in China, show increase in area greater than 40% when change detection was carried out with respect to base year area(2011), average area of last 4 years(2022-2025), average area of last 5 years(2021-2025) & average area of last 10 years(2016-2025).
- 26 nos. of Glacial Lakes & Water Bodies have been merged to 13 nos. of Glacial Lakes & Water Bodies & combined area of merged Glacial Lakes and Water Bodies has been shown against respective Glacial Lakes and Water Bodies. However, merging and demerging of lakes is a dynamic process; hence figure of 902 Glacial Lakes & Water Bodies has been kept intact for analysis part. Details of merged Glacial Lakes & Water Bodies are as under.

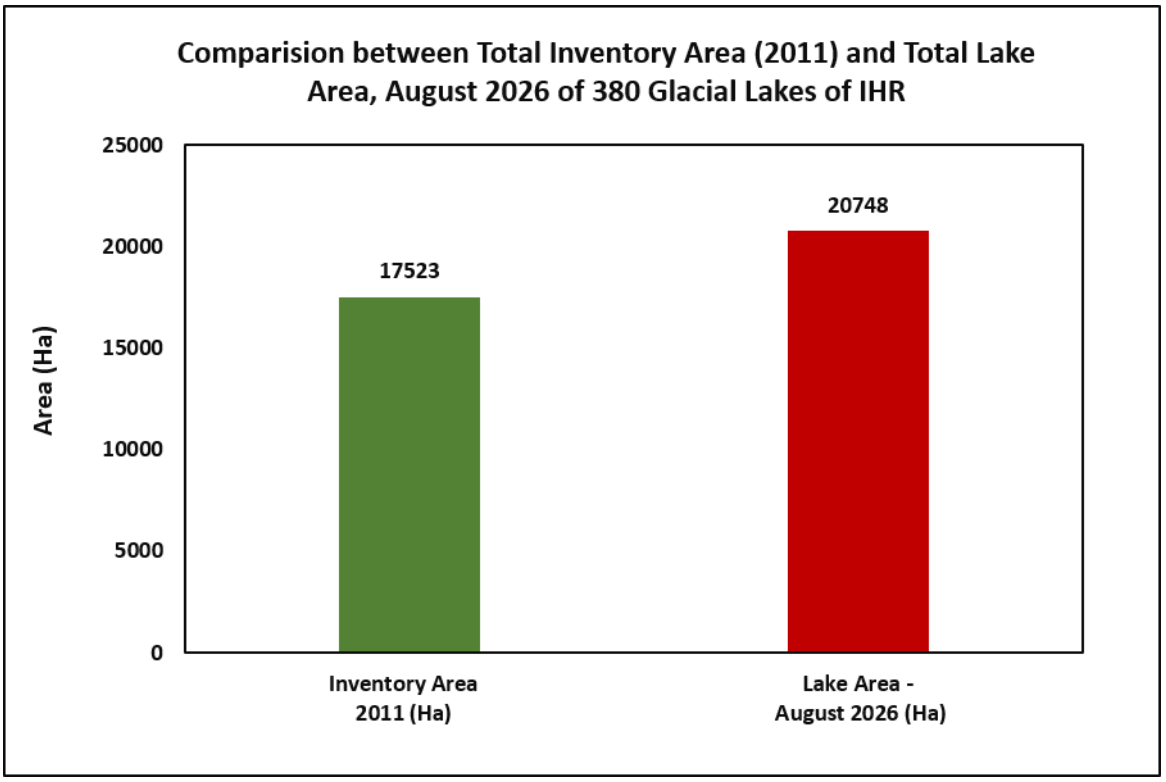
Sl. No.	ID	GL/WB	Location	Remarks
1	03_71G_008	WB	China	Merged with nearby lake not in inventory 2011
2	03_71K_011	WB	China	Merged with nearby lake not in inventory 2011
3	03_82N_032	GL	China	Merged with nearby lake not in inventory 2011
4	03_62O_040	WB	China	Merged with nearby lake not in inventory 2011
5	01_61C_014	WB	China	Merged with each other
	01_61C_015	WB		
6	03_78E_009	WB	China	Merged with each other
	03_78E_010	WB		
7	03_62O_041	WB	China	Merged with each other
	03_62O_042	WB		
8	03_71K_007	WB	China	Merged with each other
	03_71K_009	WB		
9	03_91C_035	GL	China	Merged with each other
	03_91C_036	GL		
10	02_71P_018	WB	China	Merged with each other
	02_71P_019	GL		
	02_71P_020	GL		
11	03_77L_048	GL	China	Merged with each other
	03_77L_053	GL		
12	01_61C_002	WB	China	Merged with each other
	01_61C_004	WB		
	01_61C_005	WB		
	01_61C_010	WB		
	01_61C_011	WB		
13	01_52H_003	GL	India (Himachal Pradesh)	Merged with each other
	01_52H_004	GL		

The details of these lakes are given as footnote under Table Nos 4.1 to 4.6.

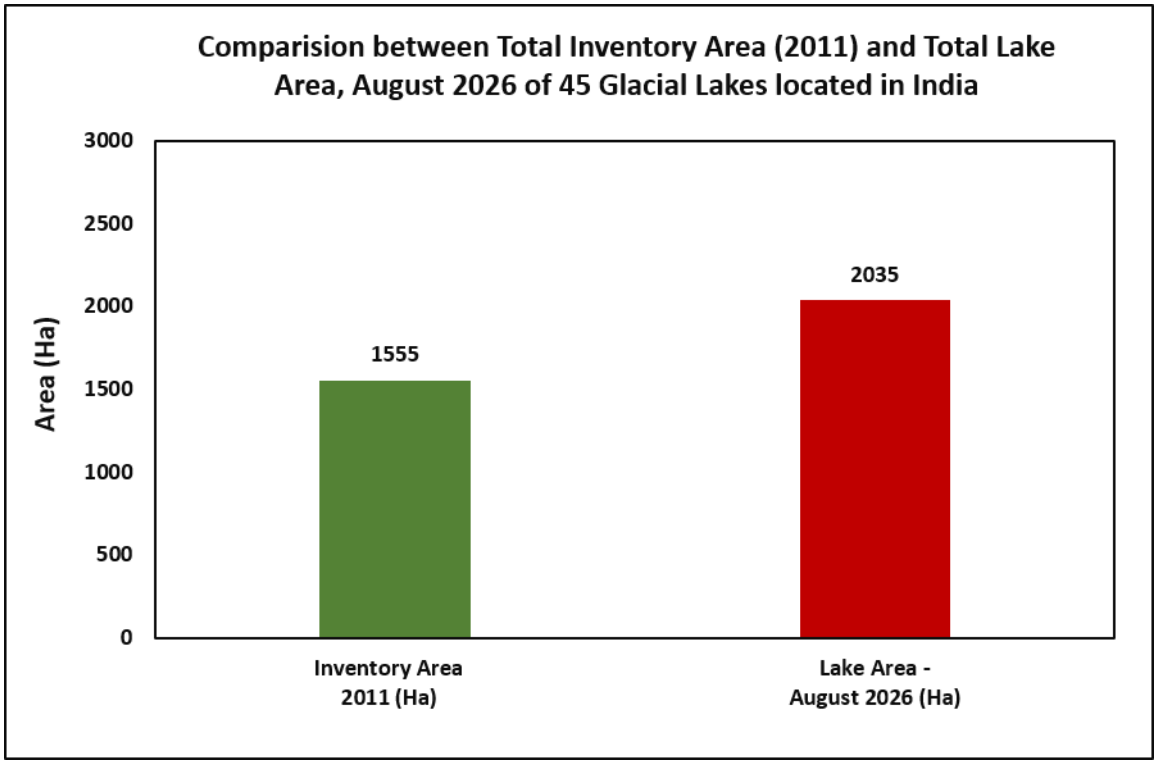
- The total Inventory area of **Glacial Lakes and Water Bodies** was 5,28,305 Ha during the year 2011 which has increased to 5,83,012 Ha during the year 2026 (August). There is a **10.36%** increase in area. (*Out of 902 GLs&WBs, only 728 GLs&WBs were considered for this interpretation. The remaining lakes include 40 SDC lakes which have no inventory details as well as GLs/WBs which were not analyzed/have been merged during the month of August, 2026.)* This is shown in Figure below.



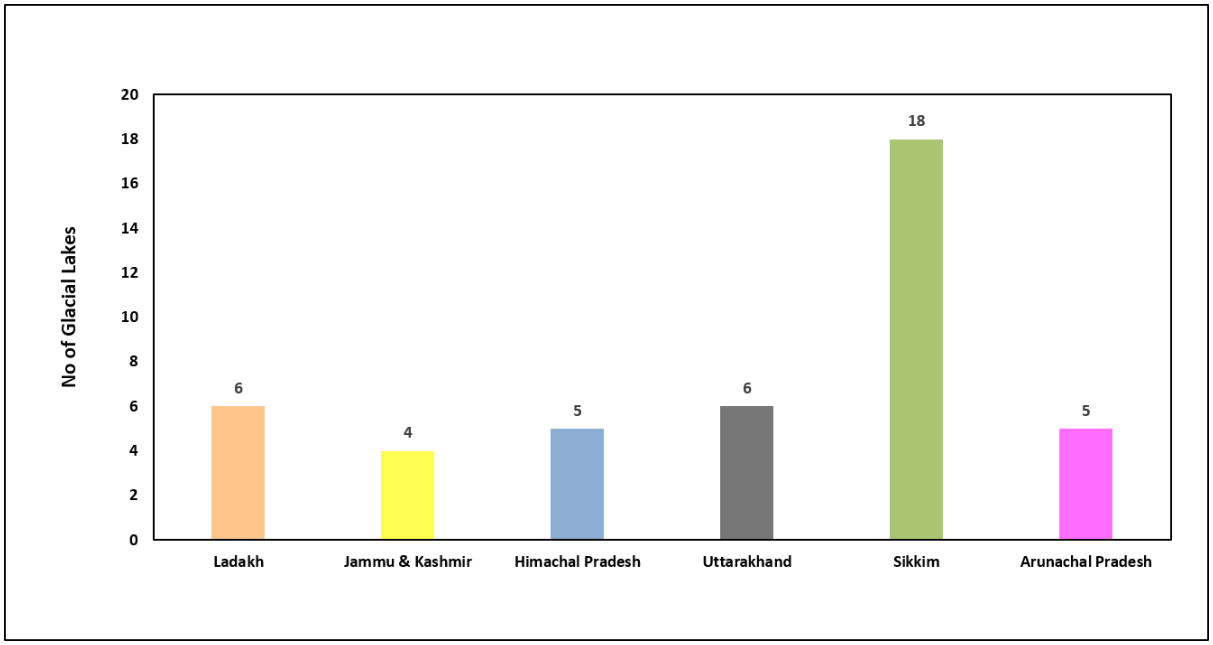
- The total Inventory area of **Glacial Lakes** was 17,523 Ha during the year 2011 which has increased to 20,748 Ha during the year 2026 (August). There is a **18.4%** increase in area. *(Out of 544 GLs, only 380 GLs were considered for this interpretation. The remaining lakes include 40 SDC lakes which have no inventory details as well as lakes which were not analyzed/ have been merged during the month of August, 2026.)*. This is shown in Figure below.



- The total Inventory area of **Glacial Lakes within India** was 1,555 Ha during the year 2011 which has increased to 2,035 Ha during the year 2026 (August). There is a **30.86%** increase in area. (*Out of 100GLs, only 45 GLs were considered for this interpretation. The remaining lakes include 40 SDC lakes which have no inventory details as well as lakes which were not analysed/have been merged during the month of August, 2026.)*. This is shown in Figure below.



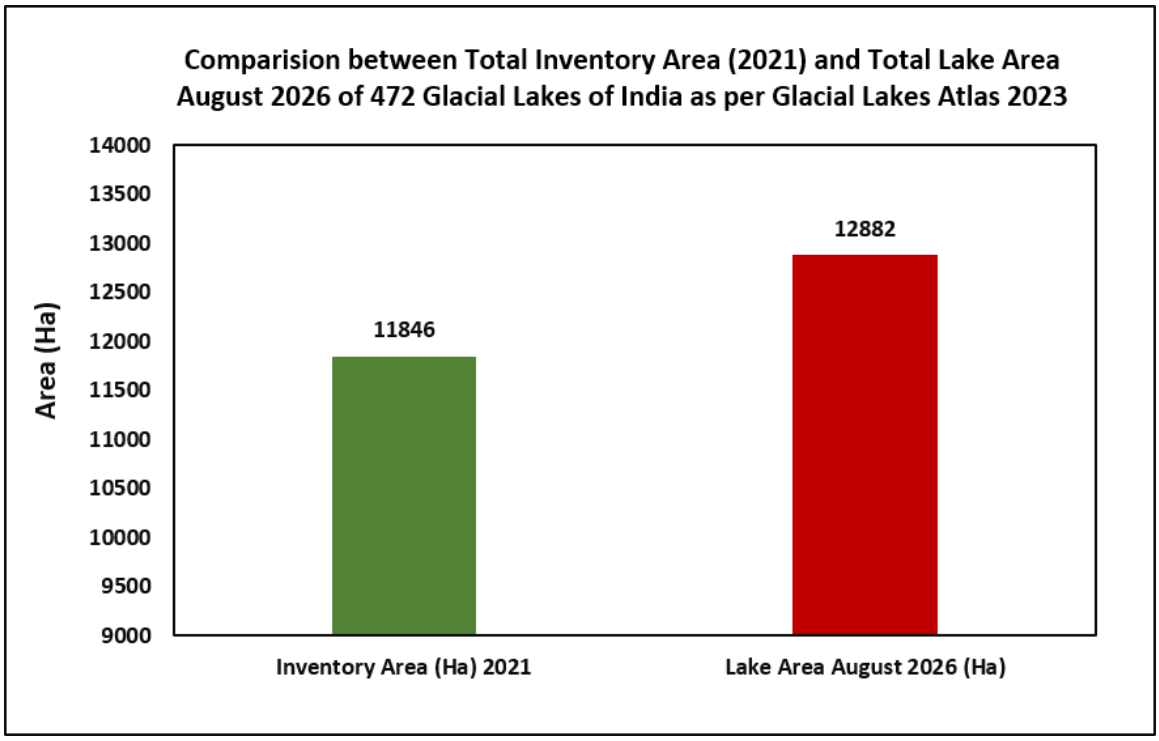
- **44 Glacial Lakes** (out of 100) located within India, as shown below, display increase in water spread area during the month of August 2026, and hence **demand vigorous monitoring for disaster purpose** *(Ladakh-6, Jammu & Kashmir-4, Himachal Pradesh-5, Uttarakhand- 6, Sikkim – 18 & Arunachal Pradesh-5)*.



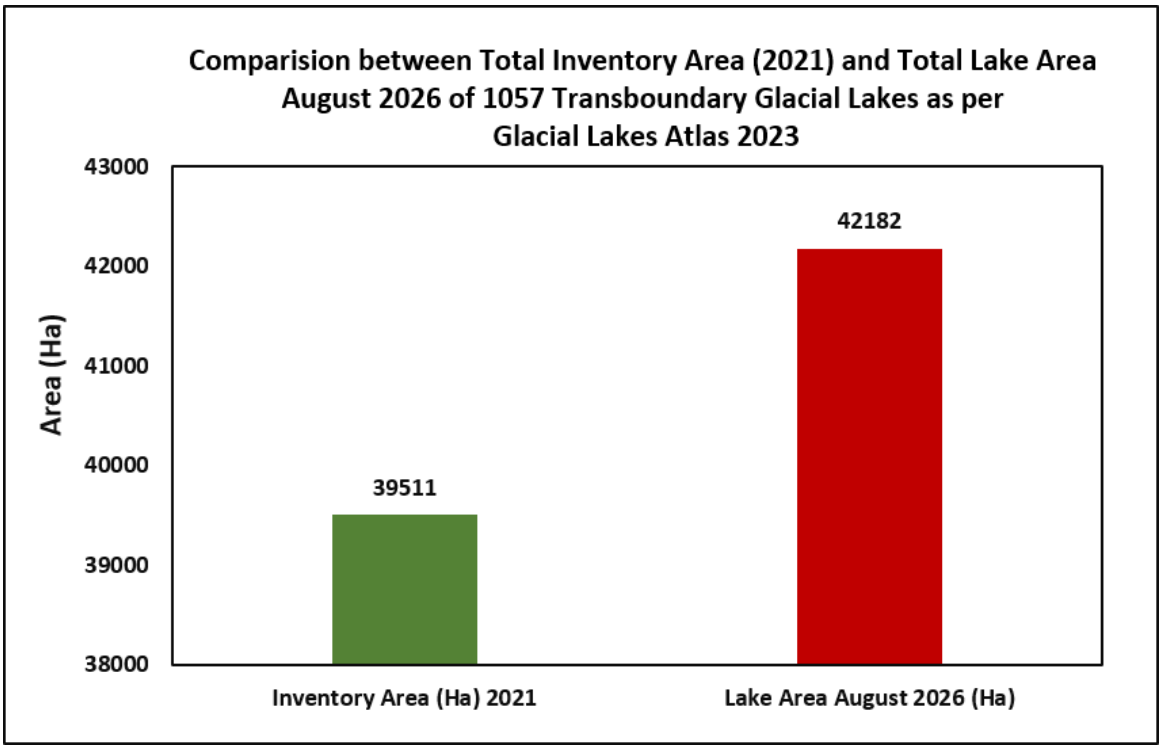
5.2 Conclusion on Monitoring of 1941 Glacial Lakes being monitored from 2025 (as per Glacial Lake Atlas, 2023)

- **Nine(09) Glacial Lakes** (>10Ha area) located in the transboundary region and **two (02) Glacial Lake** located in India, show increase in area greater than 40% when change detection was carried out with respect to base year area(2021) and average area of last years(2025).

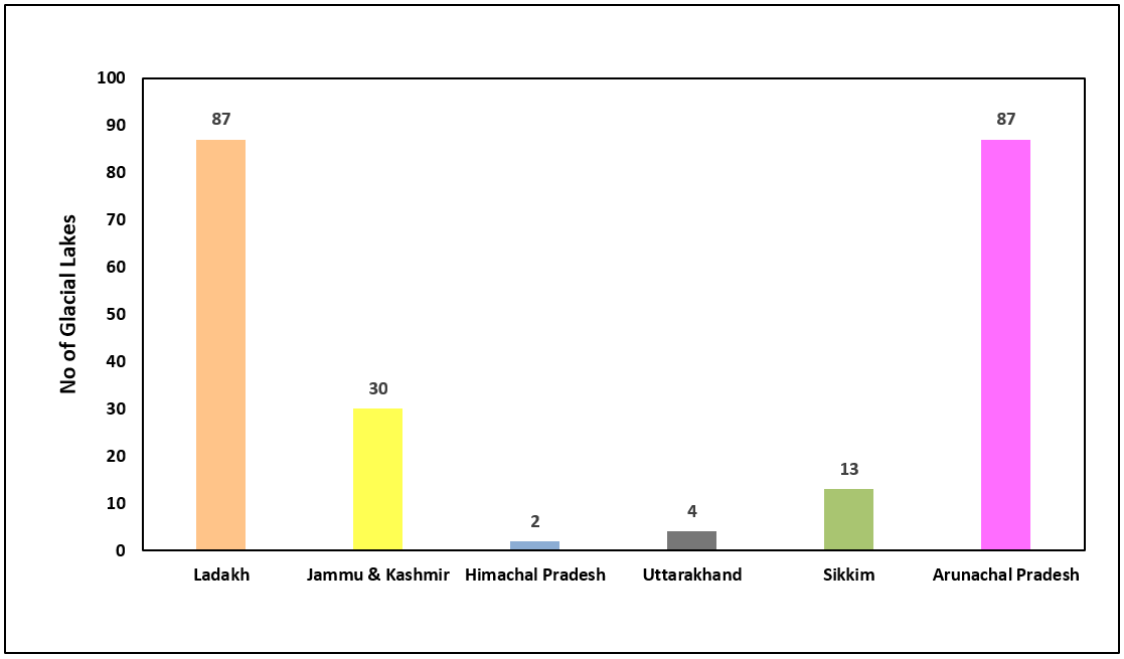
- The total Inventory area of newly monitored **Glacial Lakes within India as per Glacial Lake Atlas, 2023** was 11,846 Ha in the year 2021 which has increased to 12,882 Ha during the year 2026 (August). There is a **8.75%** increase in area. (*Out of 581GLs, only 472 GLs were considered for this interpretation. The remaining lakes were not able to be analysed during the month of August, 2026.)*. This is shown in Figure below.



- The total Inventory area of newly monitored **Glacial Lakes located in transboundary region as per Glacial Lake Atlas, 2023** was 39,511 Ha in the year 2021 which has increased to 42,182 Ha during the year 2026 (August). There is a **6.76%** increase in area. (*Out of 1360 GLs, only 1057 GLs were considered for this interpretation. The remaining lakes were not able to be analysed during the month of August, 2026.)*. This is shown in Figure below.

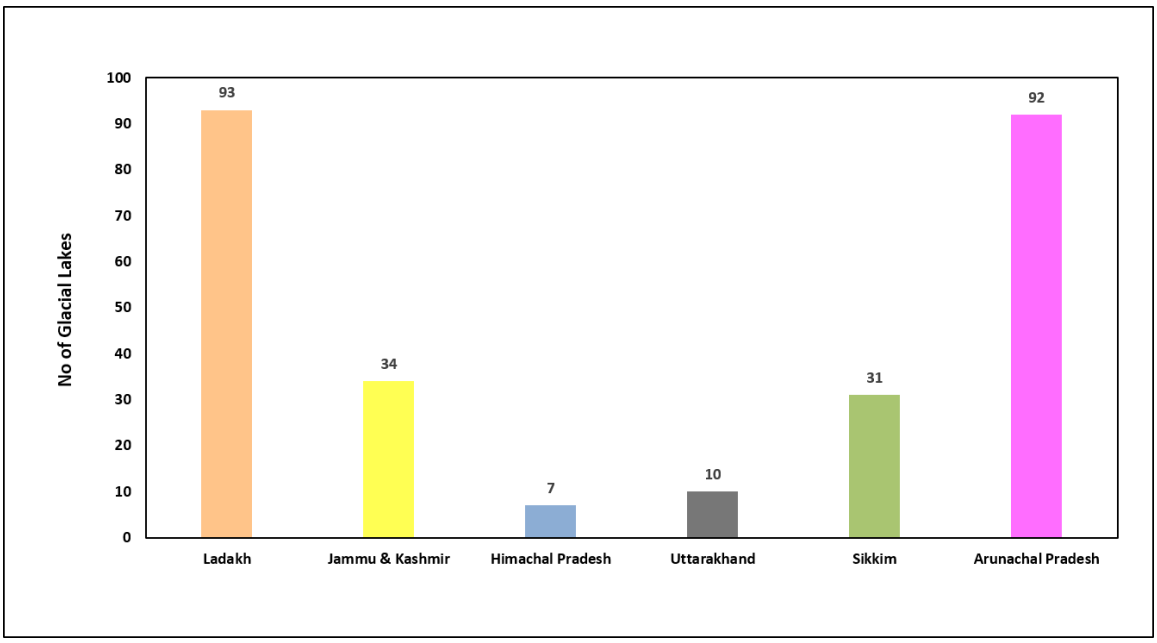


- **223 Glacial Lakes** (out of 581) located within India as per Glacial Lake Atlas 2023, as shown below, display increase in water spread area during the month of August 2026, and hence **demand vigorous monitoring for disaster purpose** *(Ladhak-87, Jammu & Kashmir-30, Himachal Pradesh-2, Uttarakhand- 4, Sikkim – 13 & Arunachal Pradesh-87)*.



5.3 Conclusion on Combined Monitoring of 2843 Glacial Lakes being monitored by CWC

- **267 Glacial Lakes** (out of 681) located within India as per Glacial Lake Atlas 2023, as shown below, display **increase in water spread area during the month of August 2026**, and hence **demand vigorous monitoring for disaster purpose** *(Ladhak-93, Jammu & Kashmir-34, Himachal Pradesh-7, Uttarakhand-10, Sikkim – 31 & Arunachal Pradesh-92)*.



- Use of a combination of Microwave satellite images in conjunction with multispectral satellite images (MSI) has largely overcome the short-comings due to obscurity from cloud cover and this has led to almost all-time and all-weather monitoring of all Glacial Lakes & Water Bodies. This has increased availability of satellite images at shorter frequency interval and will facilitate in reducing the monitoring interval in future.
- The use of Sentinel satellite images has brought the improvement of spatial resolution from 56m to10m leading to enhancement of monitoring accuracy. Sentinel images have also aided in improving temporal resolution.
- Most of GLs & WBs exhibiting 40% or more increase in water spread area, are located in transboundary region.

Table 4.1: Results of Analysis of GLs & WBs with water spread area greater than 50 ha showing "More than 40% Increase" in area

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
1	01_61C_014	NRSC	CH_42	4279	WB	33°29'57.12"	80°20'60"	Indus	Indus	China	1786	286	526	419	240
2	02_71P_019	NRSC	CH_207	4199	GL	28°21'8.64"	87°52'30.36"	Ganga	Arun Kosi	China	329	48	122	92	170
3	03_78E_010	NRSC	CH_606	4582	WB	27°57'48.96"	89°24'45.72"	Brahmaputra		China	236	49	89	66	165
4	01_61C_010	NRSC	CH_38	4495	WB	33°43'28.92"	80°41'25.08"	Indus	Indus	China	3315	88	1326	750	150
5	01_61C_005	NRSC	CH_33	4495	WB	33°44'54.96"	80°38'29.76"	Indus	Indus	China	3315	139	1495	915	122
6	02_71P_018	NRSC	CH_206	4199	WB	28°21'27.72"	87°53'6.72"	Ganga	Arun Kosi	China	329	51	151	109	117
7	01_61C_011	NRSC	CH_39	4494	WB	33°43'13.44"	80°43'16.68"	Indus	Indus	China	3315	403	1596	1061	108
8	03_62O_042	NRSC	CH_387	4964	WB	29°29'56.04"	83°25'40.44"	Brahmaputra		China	288	57	142	101	102
9	01_61C_015	NRSC	CH_43	4280	WB	33°29'16.44"	80°18'58.32"	Indus	Indus	China	1786	742	889	855	101
10	01_61C_002	NRSC	CH_30	4494	WB	33°45'3.96"	80°35'51.72"	Indus	Indus	China	3315	685	1745	1283	90
11	01_61D_001	NRSC	CH_53	5593	WB	32°48'5.4"	80°29'0.96"	Indus	Indus	China	97	63	43	57	54
12	03_71K_011	NRSC	CH_434	4761	WB	29°28'32.88"	86°13'50.88"	Brahmaputra		China	626	387	417	409	50
13	03_71G_013	NRSC	CH_422	4543	WB	29°6'7.56"	85°5'49.56"	Brahmaputra		China	376	244	243	253	49
14	02_71L_034	NRSC	CH_188	5095	GL	28°2'0.96"	86°29'46.32"	Ganga	Sun Kosi	China	100	46	66	68	47

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

A Water Body of China of Lake ID: 03_71K_011 have merged with a nearby lake. The combined area has been shown against the lake.

A Water Body of China of Lake ID: 03_62O_040 have merged with a nearby lake. The combined area has been shown against the lake.

The Waterbodies of China of Lake ID : 01_61C_002, 01_61C_004, 01_61C_005, 01_61C_010 & 01_61C_011 have merged with each other and combined area has been shown against each lake.

The Waterbodies of China of Lake ID : 02_71P_018 has merged with nearby Glacial lakes of Lake ID: 02_71P_019 & Lake ID: 02_71P_020 and combined area has been shown against each lake.

The Waterbodies of China of Lake ID : 03_71K_007 &03_71K_009 have merged with each other and combined area has been shown against each lake

The Waterbodies of China of Lake ID : 03_62O_041 &03_62O_042 have merged with each other and combined area has been shown against each lake

The Waterbodies of China of Lake ID : 01_61C_014 &01_61C_015 have merged with each other and combined area has been shown against each lak

The Waterbodies of China of Lake ID : 03_78E_009 & 03_78E_010 have merged with each other and combined area has been shown against each lake.

Table 4.2: Results of Analysis of GLs & WBs with water spread area greater than 50 ha showing "Increase in area between 20% to 40%"

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
1	01_52O_005	NRSC	CH_8	4358	WB	33°23'25.08"	79°22'1.2"	Indus	Indus	China	1003	780	794	786	26
2	03_78E_009	NRSC	CH_605	4580	WB	27°57'37.08"	89°23'47.04"	Brahmaputra		China	236	175	188	178	26
3	02_72M_016	NRSC	NP_92	4572	GL	27°47'54.6"	87°5'33.36"	Ganga	Arun Kosi	Nepal	273	161	219	194	25
4	03_77L_008	NRSC	CH_524	4448	WB	28°49'31.8"	90°41'11.04"	Brahmaputra		China	91	71	59	73	25
5	03_62O_041	NRSC	CH_386	4963	WB	29°30'39.6"	83°26'39.48"	Brahmaputra		China	288	206	235	226	23
6	01_53A_001	NRSC	HP_9	409	WB	31°59'21.84"	76°3'1.44"	Indus	Beas	India	22006	16946	17785	18015	22
7	01_43G_001	NRSC	JK_67	346	WB	33°12'47.16"	73°42'41.76"	Indus	Jhelum	India	27484	14989	21171	22716	21
8	02_71P_025	NRSC	CH_213	4807	WB	28°12'51.12"	87°28'5.88"	Ganga	Arun Kosi	China	174	104	144	141	21

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

The Waterbodies of China of Lake ID : 03_78E_009 & 03_78E_010 have merged with each other and combined area has been shown against each lake.

Table 4.3: Results of Analysis of GLs & WBs with water spread area greater than 50 ha showing "Increase in area upto 20%"

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
1	02_72E_001	NRSC	NP_57	1554	WB	27°36'6.48"	85°9'25.2"	Ganga	Bagmati	Nepal	190	158	138	156	20
2	02_71P_015	NRSC	CH_203	4153	WB	28°34'35.76"	87°32'38.76"	Ganga	Arun Kosi	China	1275	838	1069	1014	19
3	01_52D_001	NRSC	HP_1	780	WB	32°36'52.92"	76°1'53.76"	Indus	Ravi	India	907	725	693	762	19
4	03_82N_004	NRSC	CH_975	4290	GL	30°36'3.96"	95°10'59.16"	Brahmaputra		China	152	92	127	122	19
5	01_61C_012	NRSC	CH_40	4282	WB	33°32'45.24"	80°9'2.16"	Indus	Indus	China	374	290	307	317	18
6	03_82J_019	NRSC	CH_849	3944	GL	30°5'49.56"	94°16'10.92"	Brahmaputra		China	99	45	84	80	18
7	03_78E_002	NRSC	BH_57	5110	GL	27°58'21"	89°55'47.64"	Brahmaputra	Puna Tsang Chhu	Bhutan	68	58	55	56	17
8	01_61D_002	NRSC	CH_54	4313	WB	32°32'12.12"	80°13'42.96"	Indus	Indus	China	1784	1216	1511	1541	16
9	02_71P_016	NRSC	CH_204	4182	WB	28°29'56.76"	87°27'7.92"	Ganga	Arun Kosi	China	163	137	138	141	16
10	02_71D_008	NRSC	NP_49	639	WB	28°9'13.68"	84°6'43.56"	Ganga	Trishuli	Nepal	114	98	91	98	16
11	02_72I_025	NRSC	NP_78	4884	GL	27°46'44.4"	86°36'48.96"	Ganga	Sun Kosi	Nepal	165	108	144	128	15
12	03_78E_007	NRSC	BH_60	5008	GL	27°56'29.04"	89°55'48"	Brahmaputra	Puna Tsang Chhu	Bhutan	75	61	66	62	14
13	03_78I_023	NRSC	BH_104	5055	GL	27°56'22.56"	90°32'5.28"	Brahmaputra	Manas Chhu & Mangde Chhu	Bhutan	63	51	55	51	14
14	03_77L_009	NRSC	CH_525	4515	WB	28°47'21.12"	90°53'38.76"	Brahmaputra		China	632	522	550	558	13
15	01_52K_014	NRSC	JK_222	4535	WB	33°15'6.84"	78°2'34.44"	Indus	Indus	India	489	405	434	427	13
16	01_52O_002	NRSC	CH_5	5262	WB	33°58'49.08"	79°32'35.52"	Indus	Indus	China	152	135	95	104	13

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
17	03_71P_001	NRSC	CH_448	5302	WB	28°49'56.64"	87°33'36"	Brahmaputra		China	150	112	130	133	13
18	03_82O_016	NRSC	CH_1023	4374	WB	29°22'19.56"	95°52'18.48"	Brahmaputra	Dihang	China	106	91	94	82	13
19	03_78A_021	NRSC	SK_26	5431	GL	27°49'28.2"	88°14'57.12"	Brahmaputra	Teesta	India	98	56	87	66	13
20	03_82G_023	NRSC	CH_784	4377	WB	29°30'45"	93°37'11.64"	Brahmaputra		China	98	84	86	86	13
21	03_91C_069	NRSC	AP_101	3245	WB	29°3'3.6"	96°8'40.2"	Brahmaputra	Dibang	India	88	78	77	77	13
22	01_53A_002	NRSC	HP_10	495	WB	31°23'7.8"	76°32'6"	Indus	Sutlej	India	13119	10256	11032	11736	12
23	03_71K_006	NRSC	CH_429	4847	WB	29°37'30.36"	86°14'50.28"	Brahmaputra		China	2347	2096	2083	2071	12
24	03_77H_003	NRSC	CH_478	4714	WB	28°24'1.8"	89°3'41.04"	Brahmaputra		China	261	220	233	185	12
25	03_77K_015	NRSC	CH_517	4455	WB	29°7'3.36"	90°20'9.24"	Brahmaputra		China	125	108	109	112	12
26	03_62K_012	NRSC	CH_316	5368	GL	29°44'7.8"	82°58'26.04"	Brahmaputra		China	98	73	88	83	12
27	02_71P_043	NRSC	CH_231	5206	GL	28°5'36.6"	87°38'15"	Ganga	Arun Kosi	China	91	67	82	80	12
28	02_62F_019	NRSC	NP_12	5039	WB	30°7'46.56"	81°46'44.76"	Ganga	Karnali	Nepal	76	58	65	68	12
29	01_43J_022	NRSC	JK_100	1583	WB	34°7'11.28"	74°49'50.52"	Indus	Jhelum	India	72	60	65	64	12
30	01_61F_004	NRSC	CH_61	4814	WB	34°1'19.92"	81°36'47.88"	Indus	Indus	China	43709	36392	39268	39042	11
31	01_61C_001	NRSC	CH_29	4526	WB	33°57'12.6"	80°54'12.96"	Indus	Indus	China	13108	11154	11815	11628	11
32	02_53K_001	NRSC	UK_1	355	WB	29°34'10.2"	78°45'46.8"	Ganga	Ramganga	India	5975	3880	5383	5220	11
33	02_71H_029	NRSC	CH_149	5098	GL	28°19'14.16"	85°50'21.12"	Ganga	Sun Kosi	China	590	413	532	526	11
34	01_61C_016	NRSC	CH_44	4289	WB	33°25'58.44"	80°27'59.76"	Indus	Indus	China	410	344	367	371	11
35	01_61H_001	NRSC	CH_66	4619	WB	32°7'7.68"	81°16'9.84"	Indus	Indus	China	325	282	263	294	11
36	03_62O_039	NRSC	CH_384	4555	WB	29°35'21.48"	83°59'19.68"	Brahmaputra		China	322	236	290	280	11
37	03_82J_008	NRSC	CH_838	4036	GL	30°27'0.72"	94°36'14.76"	Brahmaputra		China	239	156	216	206	11
38	02_72I_011	NRSC	NP_64	5034	GL	27°53'58.2"	86°55'15.96"	Ganga	Sun Kosi	Nepal	193	107	173	160	11

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
39	03_77H_018	NRSC	CH_488	4699	WB	28°10'50.52"	89°32'3.84"	Brahmaputra		China	93	80	83	84	11
40	03_78I_085	NRSC	BH_166	4764	WB	27°47'58.56"	90°13'50.16"	Brahmaputra	Puna Tsang Chhu	Bhutan	82	70	74	67	11
41	03_77L_042	NRSC	CH_551	5057	GL	28°5'56.4"	90°44'23.28"	Brahmaputra	Kuri Chhu	China	78	57	68	70	11
42	01_43J_004	NRSC	JK_82	4078	WB	34°55'15.24"	74°31'14.88"	Indus	Jhelum	India	76	59	66	69	11
43	01_43N_020	NRSC	JK_147	4112	WB	34°41'50.28"	75°8'12.84"	Indus	Jhelum	India	69	61	60	62	11
44	01_52J_009	NRSC	JK_205	5576	WB	34°9'2.16"	78°33'11.52"	Indus	Shyok	India	65	57	58	58	11
45	03_82K_037	NRSC	CH_893	4147	WB	29°49'40.08"	94°27'43.2"	Brahmaputra		China	61	55	54	54	11
46	01_52H_004	NRSC	HP_5	4155	GL	32°29'47.04"	77°33'5.76"	Indus	Chenab	India	175	46	158	149	11
47	01_52G_003	NRSC	JK_191	4533	WB	33°18'38.52"	77°59'49.2"	Indus	Indus	India	1618	1473	1085	1223	10
48	01_61C_021	NRSC	CH_49	4349	WB	33°6'16.56"	80°17'10.32"	Indus	Indus	China	1269	1155	1118	1124	10
49	03_71G_006	NRSC	CH_415	5065	WB	29°39'11.52"	85°44'15.72"	Brahmaputra		China	1076	956	981	968	10
50	01_61C_023	NRSC	CH_51	4350	WB	33°5'57.48"	80°10'38.64"	Indus	Indus	China	718	623	652	626	10
51	02_71H_015	NRSC	CH_135	5367	GL	28°31'58.8"	85°36'30.96"	Ganga	Arun Kosi	China	592	515	537	538	10
52	03_62J_031	NRSC	CH_303	4897	GL	30°6'14.04"	82°16'10.56"	Brahmaputra		China	248	160	226	221	10
53	03_82B_009	NRSC	CH_635	4963	WB	30°54'21.96"	92°49'1.56"	Brahmaputra		China	191	156	174	174	10
54	02_78A_003	NRSC	CH_269	5522	GL	27°56'46.68"	88°4'30.72"	Ganga	Arun Kosi	China	186	124	169	157	10
55	03_77L_066	NRSC	BH_34	4896	GL	28°1'21.36"	90°42'29.88"	Brahmaputra	Manas Chhu & Mangde Chhu	Bhutan	183	148	167	162	10
56	03_71C_011	NRSC	CH_404	4684	WB	29°13'52.32"	84°22'12"	Brahmaputra		China	180	119	164	155	10
57	03_82B_014	NRSC	CH_640	4825	WB	30°29'36.96"	92°38'35.88"	Brahmaputra		China	172	157	146	150	10

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
58	01_62E_010	NRSC	CH_85	5233	WB	31°16'26.76"	81°35'41.64"	Indus	Indus	China	171	156	151	155	10
59	01_52H_002	NRSC/SDC	HP_3	4101	GL	32°31'28.92"	77°13'5.88"	Indus	Chenab	India	110	62	100	97	10
60	03_71K_003	NRSC	CH_426	4982	WB	29°45'59.04"	86°55'21.36"	Brahmaputra		China	100	72	91	85	10
61	03_62J_032	NRSC	CH_304	4857	GL	30°4'42.6"	82°20'32.28"	Brahmaputra		China	99	81	88	90	10
62	03_77L_017	NRSC	CH_533	5340	WB	28°23'8.52"	90°19'9.12"	Brahmaputra		China	89	74	81	76	10
63	03_62N_017	NRSC	CH_334	5454	WB	30°27'55.44"	83°59'4.2"	Brahmaputra		China	87	77	77	79	10
64	03_77P_023	NRSC	CH_593	4235	WB	28°1'55.56"	91°0'6.12"	Brahmaputra	Kuri Chhu	China	79	45	72	68	10
65	02_71L_010	NRSC	CH_165	5387	GL	28°20'54.96"	86°13'30"	Ganga	Sun Kosi	China	68	47	62	58	10
66	01_43P_002	NRSC	JK_167	669	WB	32°41'48.84"	75°8'44.16"	Indus	Ravi	India	62	52	53	57	10
67	03_77L_077	NRSC	BH_45	5136	WB	28°0'54.36"	90°12'37.08"	Brahmaputra	Puna Tsang Chhu	Bhutan	59	51	53	52	10
68	03_78E_028	NRSC	BH_72	2161	WB	27°38'21.12"	89°44'24.36"	Brahmaputra	Puna Tsang Chhu	Bhutan	52	47	43	44	10
69	03_77H_020	NRSC	CH_490	4473	WB	28°8'59.64"	89°20'58.92"	Brahmaputra		China	5005	4588	4395	4507	9
70	02_71H_002	NRSC	CH_122	4650	WB	28°43'24.96"	85°52'46.56"	Ganga	Arun Kosi	China	2711	2152	2494	2457	9
71	01_61D_004	NRSC	CH_56	4991	WB	32°9'24.84"	80°18'11.88"	Indus	Indus	China	601	550	537	533	9
72	03_77L_043	NRSC	CH_552	5200	GL	28°5'21.84"	90°47'18.6"	Brahmaputra	Kuri Chhu	China	260	181	239	231	9
73	01_62E_005	NRSC	CH_80	5174	WB	31°18'47.88"	81°31'1.56"	Indus	Indus	China	219	189	202	201	9
74	03_62N_021	NRSC	CH_338	5432	WB	30°25'50.88"	83°59'48.84"	Brahmaputra		China	215	197	180	190	9

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
75	03_77L_044	NRSC	BH_19	4385	GL	28°6'20.88"	90°14'49.56"	Brahmaputra	Puna Tsang Chhu	Bhutan	144	123	132	132	9
76	03_77D_002	NRSC	SK_2	5156	GL	28°1'33.96"	88°42'36"	Brahmaputra	Teesta	India	116	104	107	101	9
77	03_82K_020	NRSC	CH_876	4364	WB	29°53'47.76"	94°27'41.4"	Brahmaputra		China	88	77	81	81	9
78	03_78I_048	NRSC	BH_129	4169	WB	27°52'0.84"	90°48'58.32"	Brahmaputra	Manas Chhu & Mangde Chhu	Bhutan	57	52	52	51	9
79	03_82K_080	NRSC	CH_936	4530	WB	29°28'21.72"	94°14'10.68"	Brahmaputra		China	52	47	46	48	9
80	01_61C_004	NRSC		4495	WB	33°45'16.2"	80°38'37.68"	Indus	Indus	China	3315	21	3083	3083	8
81	03_82J_014	NRSC	CH_844	3703	WB	30°10'24.6"	94°20'44.52"	Brahmaputra		China	198	183	179	180	8
82	03_91C_025	NRSC	CH_1076	4022	GL	29°17'40.2"	96°50'3.84"	Brahmaputra		China	121	95	109	112	8
83	02_71L_028	NRSC	CH_183	5027	GL	28°8'8.88"	86°31'45.48"	Ganga	Sun Kosi	China	112	79	104	104	8
84	02_72M_007	NRSC	CH_253	4950	GL	27°55'35.04"	87°46'11.64"	Ganga	Arun Kosi	China	108	94	100	98	8
85	01_52J_001	NRSC	JK_197	5311	GL	34°27'27.72"	78°8'6.36"	Indus	Shyok	India	105	65	97	96	8
86	02_62J_003	NRSC	NP_19	4854	WB	30°4'4.08"	82°7'35.04"	Ganga	Karnali	Nepal	63	49	58	58	8
87	01_62E_015	NRSC	CH_90	5415	WB	31°10'56.28"	81°11'40.2"	Indus	Sutlej	China	55	51	47	47	8
88	01_52O_001	NRSC	CH_4	4242	WB	33°45'0"	79°14'23.93"	Indus	Shyok	China	73852	65825	69112	68086	7
89	03_71G_001	NRSC	CH_410	5163	WB	29°53'34.08"	85°14'49.56"	Brahmaputra		China	809	720	756	751	7
90	02_62P_003	NRSC	NP_36	4937	GL	28°41'31.92"	83°51'9"	Ganga	Trishuli	Nepal	368	315	343	306	7
91	01_43M_003	NRSC	JK_120	2663	WB	35°13'54.84"	75°37'49.44"	Indus	Shigar (Indus)	India	240	187	223	225	7
92	03_82B_005	NRSC	CH_631	4888	WB	30°56'4.56"	92°49'45.12"	Brahmaputra		China	236	195	220	218	7
93	03_77D_004	NRSC/SDC	SK_4	5287	GL	28°0'25.56"	88°42'46.08"	Brahmaputra	Teesta	India	125	106	117	117	7

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94	03_77D_003	NRSC	SK_3	5098	WB	28°0'47.52"	88°45'20.88"	Brahmaputra	Teesta	India	107	84	100	97	7
95	02_71P_022	NRSC	CH_210	5439	GL	28°13'45.84"	87°35'27.6"	Ganga	Arun Kosi	China	89	80	80	83	7
96	02_72I_027	NRSC	NP_80	4977	GL	27°45'17.28"	86°57'28.8"	Ganga	Sun Kosi	Nepal	88	82	81	78	7
97	03_82O_062	NRSC	AP_55	3612	WB	29°0'18.36"	95°54'19.44"	Brahmaputra	Dibang	India	57	52	53	50	7
98	03_82G_017	NRSC	CH_778	4437	WB	29°32'32.28"	93°49'49.44"	Brahmaputra		China	57	53	52	53	7
99	01_52J_005	NRSC	JK_201	5430	WB	34°11'9.96"	78°30'28.08"	Indus	Shyok	India	47	44	44	44	7
100	03_62N_001	NRSC	CH_318	5102	WB	30°53'20.04"	83°34'48.72"	Brahmaputra		China	15730	14300	14851	14789	6
101	01_61C_018	NRSC	CH_46	4291	WB	33°22'1.2"	80°33'11.16"	Indus	Indus	China	2090	1779	1939	1973	6
102	01_61C_022	NRSC	CH_50	4339	WB	33°5'51.36"	80°23'34.08"	Indus	Indus	China	1724	1420	1621	1524	6
103	01_61G_002	NRSC	CH_63	4663	WB	33°40'21.72"	81°22'16.32"	Indus	Indus	China	1461	1134	1379	1339	6
104	01_62A_003	NRSC	CH_69	5142	WB	31°34'40.08"	80°59'22.2"	Indus	Indus	China	1437	1355	1345	1332	6
105	03_62J_011	NRSC	CH_283	5181	WB	30°28'6.6"	82°3'33.12"	Brahmaputra		China	426	401	385	376	6
106	03_71G_007	NRSC	CH_416	5153	WB	29°39'14.4"	85°48'31.68"	Brahmaputra		China	206	191	192	195	6
107	01_62E_013	NRSC	CH_88	5345	WB	31°14'29.4"	81°41'9.96"	Indus	Indus	China	176	166	162	162	6
108	03_71O_006	NRSC	CH_442	4738	WB	29°33'21.6"	87°1'39"	Brahmaputra		China	122	104	115	116	6
109	03_77P_009	NRSC	CH_580	5086	WB	28°32'46.68"	91°31'31.8"	Brahmaputra		China	113	94	107	107	6
110	03_82K_077	NRSC	CH_933	4590	WB	29°30'16.2"	94°7'58.44"	Brahmaputra		China	106	100	99	99	6
111	02_71L_001	NRSC	CH_156	5106	WB	28°53'12.84"	86°30'52.2"	Ganga	Arun Kosi	China	97	83	91	87	6
112	03_82O_044	NRSC	CH_1037	3552	WB	29°10'46.92"	95°29'6.72"	Brahmaputra	Dihang	China	97	92	88	89	6
113	03_82B_015	NRSC	CH_641	5124	WB	30°20'56.4"	92°44'7.08"	Brahmaputra		China	86	75	81	81	6
114	03_82G_045	NRSC	CH_806	4523	WB	29°24'19.44"	93°42'28.44"	Brahmaputra		China	76	71	72	70	6
115	01_62F_010	NRSC	CH_101	5250	GL	30°23'11.04"	81°55'47.64"	Indus	Sutlej	China	71	45	66	67	6
116	01_52J_002	NRSC	JK_198	5359	WB	34°13'59.16"	78°25'34.32"	Indus	Shyok	India	71	67	62	60	6

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117	03_82G_062	NRSC	CH_823	4925	WB	29°14'25.08"	93°16'33.6"	Brahmaputra		China	61	58	55	57	6
118	03_91H_040	NRSC	CH_1205	4324	WB	28°24'44.28"	97°27'52.56"	Brahmaputra	Lohit	China	59	51	54	55	6
119	01_52H_005	NRSC	HP_6	4286	WB	32°28'53.76"	77°36'52.56"	Indus	Chenab	India	49	45	46	44	6
120	03_82O_064	NRSC	AP_57	3689	WB	29°3'41.76"	95°15'45"	Brahmaputra	Dihang	India	49	44	46	45	6
121	02_71H_001	NRSC	CH_121	4580	WB	28°53'32.28"	85°35'8.52"	Ganga	Arun Kosi	China	28419	26825	27136	26988	5
122	01_62J_001	NRSC	CH_102	4784	WB	30°38'15.72"	82°8'6.36"	Indus	Sutlej	China	6089	5571	5820	5734	5
123	02_53P_003	NRSC	UK_11	207	WB	28°54'3.6"	79°37'22.8"	Ganga	Ramganga	India	1129	1078	891	887	5
124	03_62J_013	NRSC	CH_285	4934	WB	30°25'8.04"	82°18'7.92"	Brahmaputra		China	980	854	930	931	5
125	03_82E_002	NRSC	CH_720	5008	WB	31°7'53.4"	93°10'36.48"	Brahmaputra		China	724	659	686	692	5
126	02_71L_006	NRSC	CH_161	5365	GL	28°22'26.76"	86°18'16.56"	Ganga	Arun Kosi	China	409	379	389	383	5
127	03_91D_081	NRSC	CH_1136	3356	WB	28°30'58.32"	96°41'54.24"	Brahmaputra	Lohit	China	334	304	317	315	5
128	02_71L_003	NRSC	CH_158	5324	WB	28°49'55.92"	86°31'21"	Ganga	Arun Kosi	China	286	258	271	272	5
129	01_62E_004	NRSC	CH_79	5161	WB	31°21'24.48"	81°8'59.28"	Indus	Indus	China	258	233	245	247	5
130	03_77L_027	NRSC	CH_543	4531	WB	28°16'25.68"	90°44'12.48"	Brahmaputra	Kuri Chhu	China	192	163	183	179	5
131	03_77L_051	NRSC	BH_22	4548	GL	28°5'31.2"	90°17'60"	Brahmaputra	Puna Tsang Chhu	Bhutan	169	143	158	161	5
132	03_62J_026	NRSC	CH_298	5078	GL	30°15'21.6"	82°12'34.2"	Brahmaputra		China	142	103	136	129	5
133	01_43N_001	NRSC	JK_128	4142	WB	34°59'28.32"	75°14'9.96"	Indus	Shingo (Indus)	India	133	127	125	126	5
134	03_82B_006	NRSC	CH_632	4837	WB	30°56'1.68"	92°46'27.84"	Brahmaputra		China	130	124	122	124	5
135	03_82E_007	NRSC	CH_725	5043	WB	31°0'14.4"	93°5'16.08"	Brahmaputra		China	74	71	64	69	5

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136	02_77D_007	NRSC	CH_262	5215	GL	28°1'23.88"	88°21'16.2"	Ganga	Arun Kosi	China	62	55	55	59	5
137	03_82N_019	NRSC	CH_990	4877	WB	30°28'24.6"	95°34'30.36"	Brahmaputra		China	58	55	54	50	5
138	03_91C_042	NRSC	AP_89	4531	WB	29°14'38.04"	96°14'39.12"	Brahmaputra	Dibang	India	54	50	51	50	5
139	03_82O_054	NRSC	CH_1046	3311	WB	29°7'41.88"	95°26'17.88"	Brahmaputra	Dibang	China	54	51	49	50	5
140	03_82K_045	NRSC	CH_901	4572	WB	29°49'0.12"	94°7'58.8"	Brahmaputra		China	52	49	47	46	5
141	03_91C_078	NRSC	CH_1106	3694	WB	29°0'30.24"	96°13'4.44"	Brahmaputra	Dibang	China	50	48	46	45	5
142	02_53O_001	NRSC	UK_4	1968	WB	29°23'9.24"	79°27'35.64"	Ganga	Ramganga	India	48	46	42	41	5
143	01_52G_001	NRSC	JK_189	5008	WB	33°59'57.12"	77°58'44.04"	Indus	Shyok	India	47	45	44	45	5
144	01_52N_001	NRSC	CH_3	4964	WB	34°9'32.04"	79°46'45.84"	Indus	Indus	China	12823	11564	12339	12262	4
145	03_71B_002	NRSC	CH_392	5388	WB	30°26'7.8"	84°3'33.12"	Brahmaputra		China	8510	8185	8196	8183	4
146	01_61F_003	NRSC	CH_60	5256	WB	34°16'30.36"	81°3'7.56"	Indus	Indus	China	592	570	555	518	4
147	01_52K_016	NRSC	JK_224	4675	WB	33°6'22.32"	78°18'12.96"	Indus	Sutlej	India	538	507	516	504	4
148	02_71H_017	NRSC	CH_137	5314	GL	28°29'43.44"	85°38'9.24"	Ganga	Arun Kosi	China	513	493	491	485	4
149	03_82B_002	NRSC	CH_628	4906	WB	30°58'33.24"	92°56'28.68"	Brahmaputra		China	463	405	444	438	4
150	03_62K_009	NRSC	CH_313	5079	GL	29°50'25.8"	82°47'0.6"	Brahmaputra		China	316	250	292	303	4
151	03_82B_008	NRSC	CH_634	4928	WB	30°53'45.96"	92°54'35.28"	Brahmaputra		China	281	254	271	267	4
152	02_72I_004	NRSC	CH_244	5074	GL	27°56'45.96"	86°26'47.4"	Ganga	Sun Kosi	China	207	121	195	199	4
153	03_62J_012	NRSC	CH_284	4883	WB	30°25'53.4"	82°21'42.12"	Brahmaputra		China	171	165	160	164	4
154	02_71P_040	NRSC	CH_228	4962	WB	28°6'50.04"	87°39'19.08"	Ganga	Arun Kosi	China	152	126	147	141	4
155	03_82N_030	NRSC	CH_1001	4462	GL	30°15'2.88"	95°36'13.68"	Brahmaputra		China	138	132	132	128	4
156	02_71L_004	NRSC	CH_159	5518	GL	28°23'40.92"	86°22'45.12"	Ganga	Arun Kosi	China	125	79	120	119	4

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157	03_77L_030	NRSC	BH_12	5305	GL	28°16'43.32"	90°13'32.88"	Brahmaputra		Bhutan	92	79	88	87	4
158	03_78A_013	NRSC	SK_19	5470	GL	27°55'7.68"	88°9'39.6"	Brahmaputra	Teesta	India	88	67	80	84	4
159	03_62J_015	NRSC	CH_287	5207	WB	30°23'52.08"	82°11'32.28"	Brahmaputra		China	87	70	81	84	4
160	03_77L_067	NRSC	BH_35	5231	GL	28°2'17.88"	90°21'50.4"	Brahmaputra	Manas Chhu & Mangde Chhu	Bhutan	83	78	80	78	4
161	03_77H_012	NRSC	CH_483	4723	GL	28°14'25.44"	89°41'41.28"	Brahmaputra		China	79	76	69	75	4
162	01_43N_022	NRSC	JK_149	4243	WB	34°39'59.4"	75°10'45.48"	Indus	Jhelum	India	76	73	71	72	4
163	03_78M_020	NRSC	BH_195	4157	WB	27°50'15.72"	91°36'18.36"	Brahmaputra	Dangme Chhu	Bhutan	70	65	67	67	4
164	03_78A_009	NRSC	SK_16	5044	GL	27°56'51.72"	88°19'52.68"	Brahmaputra	Teesta	India	65	55	61	63	4
165	03_82A_004	NRSC	CH_623	5008	WB	31°6'9"	92°41'55.68"	Brahmaputra		China	51	46	47	49	4
166	01_62F_003	NRSC	CH_94	4586	WB	30°41'5.28"	81°28'12.36"	Indus	Sutlej	China	41906	40552	40555	40831	3
167	01_62F_001	NRSC	CH_92	4571	WB	30°41'19.68"	81°13'55.2"	Indus	Sutlej	China	26126	25486	25009	24458	3
168	01_61C_024	NRSC	CH_52	4323	WB	33°2'6.72"	80°34'51.96"	Indus	Indus	China	5319	4486	5160	5071	3
169	01_62E_006	NRSC	CH_81	5055	WB	31°17'31.2"	81°14'40.92"	Indus	Indus	China	545	524	530	524	3
170	02_71H_003	NRSC	CH_123	4649	WB	28°41'10.32"	85°57'15.12"	Ganga	Arun Kosi	China	225	166	217	218	3
171	03_77P_004	NRSC	CH_575	4452	WB	28°48'36"	91°8'42.72"	Brahmaputra		China	213	143	193	206	3
172	02_71H_028	NRSC	CH_148	5174	WB	28°19'49.08"	85°52'7.32"	Ganga	Sun Kosi	China	205	200	193	196	3
173	03_82K_017	NRSC	CH_873	4397	WB	29°55'0.48"	94°16'46.56"	Brahmaputra		China	184	151	175	179	3
174	03_82C_010	NRSC	CH_665	4921	WB	29°46'44.04"	92°23'17.16"	Brahmaputra		China	157	153	151	149	3
175	03_77H_011	NRSC	BH_4	4963	GL	28°13'48.72"	89°53'15"	Brahmaputra		Bhutan	155	140	150	145	3
176	01_52J_006	NRSC	JK_202	5401	WB	34°10'23.88"	78°26'16.08"	Indus	Shyok	India	114	110	103	101	3

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177	02_71D_004	NRSC	NP_45	4064	GL	28°29'19.68"	84°29'8.52"	Ganga	Trishuli	Nepal	103	74	100	100	3
178	03_77L_072	NRSC	BH_40	5201	GL	28°0'55.8"	90°22'26.76"	Brahmaputra	Manas Chhu & Mangde Chhu	Bhutan	95	91	88	93	3
179	02_72I_023	NRSC	NP_76	5232	GL	27°46'59.16"	86°57'24.84"	Ganga	Sun Kosi	Nepal	90	81	87	76	3
180	03_82G_035	NRSC	CH_796	4386	WB	29°28'35.4"	93°37'53.04"	Brahmaputra		China	88	81	84	85	3
181	03_78I_056	NRSC	BH_137	4794	WB	27°51'42.48"	90°35'27.6"	Brahmaputra	Manas Chhu & Mangde Chhu	Bhutan	79	76	77	77	3
182	03_82O_029	NRSC	CH_1032	3345	WB	29°18'17.64"	95°38'20.4"	Brahmaputra	Dihang	China	78	68	76	69	3
183	03_82O_029	NRSC	JK_197	5311	GL	29°18'17.64"	95°38'20.4"	Indus	Shyok	India	78	68	76	69	3
184	01_43K_010	NRSC	JK_111	3946	WB	33°31'8.4"	74°35'1.32"	Indus	Jhelum	India	69	66	67	66	3
185	03_82J_024	NRSC	CH_854	4362	WB	30°0'46.44"	94°28'17.76"	Brahmaputra		China	69	67	66	65	3
186	03_77H_023	NRSC	CH_492	5313	WB	28°8'14.64"	89°32'5.28"	Brahmaputra		China	52	47	47	50	3
187	03_71C_003	NRSC	CH_396	5412	GL	29°51'59.76"	84°37'26.4"	Brahmaputra		China	52	47	48	50	3
188	01_52K_004	NRSC	JK_212	4293	WB	33°31'49.08"	78°54'37.8"	Indus	Shyok	India	6006	5741	5869	5808	2
189	03_82A_002	NRSC	CH_621	4905	WB	31°7'12.36"	92°49'59.52"	Brahmaputra		China	388	319	377	381	2
190	03_77L_013	NRSC	CH_529	5191	WB	28°26'56.04"	90°15'24.84"	Brahmaputra		China	357	319	349	329	2
191	01_62F_002	NRSC	CH_93	4592	WB	30°48'6.48"	81°33'54.72"	Indus	Sutlej	China	340	333	301	296	2
192	03_77L_033	NRSC	BH_13	5176	GL	28°15'56.88"	90°4'7.68"	Brahmaputra		Bhutan	217	177	214	205	2
193	02_72I_014	NRSC	NP_67	4574	GL	27°51'41.04"	86°28'35.04"	Ganga	Sun Kosi	Nepal	173	134	169	170	2
194	03_62J_001	NRSC	CH_273	5449	WB	30°52'49.8"	82°51'33.12"	Brahmaputra		China	150	147	142	144	2
195	01_43K_014	NRSC	JK_115	3521	WB	33°30'47.16"	74°46'6.96"	Indus	Jhelum	India	139	111	132	136	2

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196	03_62O_038	NRSC	CH_383	4893	WB	29°36'16.92"	83°22'38.28"	Brahmaputra		China	138	124	133	135	2
197	03_77P_005	NRSC	CH_576	4619	WB	28°45'55.08"	91°40'30"	Brahmaputra		China	126	112	124	115	2
198	02_78A_005	NRSC	CH_271	5376	GL	27°55'41.16"	88°0'10.08"	Ganga	Arun Kosi	China	125	89	107	123	2
199	03_82K_075	NRSC	CH_931	4511	WB	29°31'3.36"	94°7'14.88"	Brahmaputra		China	120	118	114	116	2
200	03_91C_045	NRSC	AP_91	3493	WB	29°13'44.4"	96°11'29.4"	Brahmaputra	Dibang	India	115	113	105	107	2
201	03_82F_022	NRSC	CH_747	4200	GL	30°14'30.48"	93°38'14.28"	Brahmaputra		China	112	103	110	109	2
202	02_71H_008	NRSC	CH_128	5152	GL	28°37'1.56"	85°31'35.4"	Ganga	Arun Kosi	China	110	95	105	108	2
203	03_82B_004	NRSC	CH_630	4893	WB	30°56'56.04"	92°53'22.56"	Brahmaputra		China	106	93	101	103	2
204	02_71P_054	NRSC	CH_242	4859		#N/A	#N/A	Ganga	Arun Kosi	China	104	-	102	99	2
205	02_77D_006	NRSC	CH_261	4894	GL	28°3'21.6"	88°25'35.4"	Ganga	Arun Kosi	China	104	80	89	102	2
206	03_91C_005	NRSC	CH_1056	4926	GL	29°49'23.16"	96°21'2.52"	Brahmaputra		China	102	86	100	92	2
207	03_91C_064	NRSC	AP_100	3972	WB	29°4'45.84"	96°8'40.92"	Brahmaputra	Dibang	India	91	89	88	86	2
208	01_43E_023	NRSC	JK_47	4155	WB	35°51'54"	73°44'42.72"	Indus	Gilgit	India	88	86	81	86	2
209	02_71L_002	NRSC	CH_157	5261	WB	28°51'29.16"	86°31'12.36"	Ganga	Arun Kosi	China	82	72	79	80	2
210	02_72M_005	NRSC	CH_251	5141	GL	27°56'57.12"	87°55'51.96"	Ganga	Arun Kosi	China	78	71	77	73	2
211	03_78E_019	NRSC	CH_611	5022	GL	27°52'40.44"	89°18'43.2"	Brahmaputra		China	61	60	55	60	2
212	01_61F_002	NRSC	CH_59	5279	WB	34°17'55.32"	81°12'5.4"	Indus	Indus	China	60	59	52	51	2
213	03_82G_060	NRSC	CH_821	4577	WB	29°17'13.92"	93°44'10.68"	Brahmaputra		China	60	59	56	56	2
214	03_91D_010	NRSC	AP_109	3323	WB	28°55'8.4"	96°22'58.8"	Brahmaputra	Dibang	India	52	46	49	51	2
215	03_82B_028	NRSC	CH_654	4998	WB	30°2'58.2"	92°26'35.52"	Brahmaputra		China	51	48	50	49	2
216	03_77L_012	NRSC	CH_528	5014	WB	28°33'58.68"	90°23'47.04"	Brahmaputra		China	29790	28771	29406	29190	1

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
217	01_52L_001	NRSC	JK_225	4523	WB	32°53'48.12"	78°18'48.6"	Indus	Sutlej	India	14254	14139	13902	14034	1
218	03_82F_030	NRSC	CH_755	3485	WB	30°1'13.8"	93°58'5.16"	Brahmaputra		China	2708	2675	2666	2686	1
219	03_71K_002	NRSC	CH_425	4974	WB	29°48'4.32"	86°56'44.16"	Brahmaputra		China	2314	2248	2300	2301	1
220	03_77H_008	NRSC	CH_482	4570	WB	28°13'37.92"	89°38'17.52"	Brahmaputra		China	1275	1268	1249	1203	1
221	03_77L_037	NRSC	BH_15	5139	GL	28°14'15.72"	90°6'15.48"	Brahmaputra		Bhutan	590	542	587	587	1
222	03_82J_020	NRSC	CH_850	3852	WB	30°3'1.08"	94°14'53.52"	Brahmaputra		China	445	439	414	423	1
223	03_62K_001	NRSC	CH_305	4834	WB	29°59'8.16"	82°32'4.56"	Brahmaputra		China	394	370	388	391	1
224	03_78M_003	NRSC	CH_614	4459	WB	27°54'3.96"	91°53'48.84"	Brahmaputra	Dangme Chhu	China	216	207	207	214	1
225	03_82B_007	NRSC	CH_633	4964	WB	30°53'40.92"	92°57'2.52"	Brahmaputra		China	210	199	206	208	1
226	01_52K_009	NRSC	JK_217	4921	WB	33°27'51.48"	78°36'39.24"	Indus	Shyok	India	206	204	195	196	1
227	01_62F_004	NRSC	CH_95	5493	WB	30°25'50.88"	81°25'58.44"	Indus	Sutlej	China	199	196	184	187	1
228	01_52K_012	NRSC	JK_220	4695	WB	33°18'46.8"	78°28'41.16"	Indus	Indus	India	167	166	162	161	1
229	03_82P_010	NRSC	AP_67	1676	WB	28°8'53.16"	95°56'35.88"	Brahmaputra	Dibang	India	100	99	93	98	1
230	03_82G_024	NRSC	CH_785	4647	WB	29°32'25.8"	93°20'42"	Brahmaputra		China	99	95	98	98	1
231	01_43N_030	NRSC	JK_157	3799	WB	34°8'21.12"	75°8'50.64"	Indus	Jhelum	India	87	86	82	84	1
232	01_43E_006	NRSC	JK_30	4186	WB	35°56'43.08"	73°21'52.56"	Indus	Gilgit	India	72	71	66	69	1
233	03_91H_011	NRSC	CH_1176	4494	WB	28°56'43.44"	97°5'53.16"	Brahmaputra	Lohit	China	62	50	61	55	1
234	03_62O_032	NRSC	CH_377	5012	WB	29°41'21.48"	83°11'24.36"	Brahmaputra		China	55	49	54	55	1
235	03_82O_047	NRSC	CH_1039	3574	WB	29°9'46.08"	95°29'27.6"	Brahmaputra	Dihang	China	52	44	51	47	1
236	03_92A_005	NRSC	AP_203	3391	WB	27°41'23.64"	96°51'38.16"	Brahmaputra	Lohit	India	51	50	50	46	1
237	03_77L_029	NRSC	CH_545	5451	GL	28°16'22.8"	90°35'24.36"	Brahmaputra	Kuri Chhu	China	50	45	44	50	1
238	03_82B_020	NRSC	CH_646	4986	WB	30°12'59.04"	92°30'59.76"	Brahmaputra		China	50	49	45	50	1
239	03_77L_014	NRSC	CH_530	5289	WB	28°26'19.32"	90°10'24.96"	Brahmaputra		China	48	48	42	46	1

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

The Waterbodies of China of Lake ID : 03_78E_009 & 03_78E_010 have merged with each other and combined area has been shown against each lake.

The Glacial Lakes of India (Himachal Pradesh) of Lake ID: 01_52H_003 & Lake ID: 01_52H_004 have merged with each other and combined area has been shown against each lake.

Table 4.4: Results of Analysis of GLs & WBs with water spread area greater than 50 ha showing "No Change" in area

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
1	03_77K_017	NRSC	CH_519	4448	WB	29°0'39.6"	90°26'50.28"	Brahmaputra		China	3869	3853	3803	3783	0
2	03_77N_004	NRSC	CH_563	3890	WB	30°0'32.4"	91°51'39.24"	Brahmaputra		China	1290	1296	1200	1242	0
3	03_62N_004	NRSC	CH_321	5168	WB	30°40'5.16"	83°37'30.72"	Brahmaputra		China	881	878	849	883	0
4	03_78E_012	NRSC	CH_607	4576	WB	27°56'32.64"	89°23'16.44"	Brahmaputra		China	280	279	266	275	0
5	01_43A_001	NRSC	JK_22	3641	WB	35°59'42"	72°36'45.36"	Indus	Gilgit	India	205	203	203	206	0
6	03_82K_018	NRSC	CH_874	4168	WB	29°53'25.44"	94°34'12"	Brahmaputra		China	165	165	161	155	0
7	01_62E_003	NRSC	CH_78	5104	WB	31°27'30.24"	81°5'26.52"	Indus	Indus	China	155	136	154	155	0
8	03_78A_014	NRSC/SDC	SK_20	5234	GL	27°54'42.84"	88°11'54.96"	Brahmaputra	Teesta	India	148	123	148	142	0
9	03_91C_034	NRSC	AP_84	4288	WB	29°18'6.48"	96°4'55.92"	Brahmaputra	Dibang	India	147	134	147	142	0
10	03_78I_051	NRSC	BH_132	5074	GL	27°53'26.16"	90°17'24.36"	Brahmaputra	Manas Chhu & Mangde Chhu	Bhutan	118	103	118	112	0
11	01_43A_002	NRSC	JK_23	3790	WB	35°56'42.36"	72°35'40.92"	Indus	Gilgit	India	101	91	96	101	0
12	03_91H_010	NRSC	CH_1175	4433	WB	28°56'23.28"	97°15'41.04"	Brahmaputra	Lohit	China	98	79	98	93	0
13	03_82A_007	NRSC	CH_626	4911	WB	31°2'10.32"	92°47'12.84"	Brahmaputra		China	95	85	95	95	0
14	03_82K_060	NRSC	CH_916	4316	WB	29°32'43.44"	94°57'53.64"	Brahmaputra		China	93	93	83	84	0
15	03_82F_008	NRSC	CH_733	4828	WB	30°32'5.64"	93°3'29.16"	Brahmaputra		China	88	83	86	88	0
16	03_82J_025	NRSC	CH_855	4038	WB	30°0'17.64"	94°23'1.68"	Brahmaputra		China	59	59	58	57	0
17	03_82O_061	NRSC	AP_54	3811	WB	29°0'40.32"	95°53'5.64"	Brahmaputra	Dibang	India	57	54	57	53	0
18	03_82B_010	NRSC	CH_636	4990	WB	30°52'42.24"	92°52'50.16"	Brahmaputra		China	52	52	47	50	0
19	03_91H_017	NRSC	CH_1182	4590	WB	28°52'37.2"	97°21'19.44"	Brahmaputra	Lohit	China	46	46	41	39	0

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

Table 4.5: Results of Analysis of GLs & WBs with water spread area greater than 50 ha showing "Decrease" in area

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
1	02_62K_010	NRSC	NP_28	2975	WB	29°31'50.16"	82°5'29.04"	Ganga	Karnali	Nepal	1040	1051	1039	1028	-1
2	03_62O_024	NRSC	CH_369	4637	WB	29°51'26.64"	83°15'5.76"	Brahmaputra		China	857	721	858	866	-1
3	03_82F_004	NRSC	CH_729	4508	WB	30°37'16.32"	93°10'49.8"	Brahmaputra		China	692	692	695	697	-1
4	02_62K_012	NRSC	NP_30	3653	WB	29°11'47.76"	82°56'54.6"	Ganga	Bheri	Nepal	480	469	484	482	-1
5	01_42H_001	NRSC	JK_1	4292	WB	36°52'50.16"	73°42'4.68"	Indus	Gilgit	India	275	276	266	278	-1
6	03_62O_030	NRSC	CH_375	5013	WB	29°43'34.68"	83°6'16.56"	Brahmaputra		China	106	97	104	107	-1
7	01_43J_007	NRSC	JK_85	3708	WB	34°49'45.12"	74°3'42.12"	Indus	Jhelum	India	97	95	93	98	-1
8	03_82N_033	NRSC	CH_1004	4357	GL	30°13'16.68"	95°35'0.24"	Brahmaputra		China	88	89	84	85	-1
9	03_77J_003	NRSC	CH_499	5039	WB	30°28'45.48"	90°57'58.32"	Brahmaputra		China	88	89	84	86	-1
10	03_82F_020	NRSC	CH_745	4110	GL	30°16'3"	93°27'22.68"	Brahmaputra		China	70	71	68	70	-1
11	03_78I_018	NRSC	BH_99	5083	GL	27°58'37.92"	90°13'56.28"	Brahmaputra	Puna Tsang Chhu	Bhutan	69	63	67	70	-1
12	02_72M_009	NRSC	NP_86	4932	GL	27°52'13.08"	87°52'3.36"	Ganga	Tamor Kosi	Nepal	65	65	65	66	-1
13	03_82B_021	NRSC	CH_647	5041	WB	30°12'46.08"	92°34'15.96"	Brahmaputra		China	62	63	53	55	-1
14	03_91C_046	NRSC	AP_92	3353	WB	29°13'32.52"	96°9'36"	Brahmaputra	Dibang	India	60	61	55	55	-1
15	03_82G_019	NRSC	CH_780	4460	WB	29°30'9"	93°56'12.12"	Brahmaputra		China	59	59	55	50	-1
16	03_78E_026	NRSC	CH_613	5161	GL	27°48'31.32"	89°13'37.2"	Brahmaputra	Amo Chhu	China	54	36	52	55	-1
17	03_82K_068	NRSC	CH_924	4320	WB	29°32'40.92"	94°4'0.48"	Brahmaputra		China	51	52	48	50	-1
18	03_91D_009	NRSC	AP_108	4037	WB	28°55'40.44"	96°20'19.68"	Brahmaputra	Dibang	India	47	47	47	44	-1
19	03_78E_029	NRSC	BH_73	4250	WB	27°38'37.68"	89°27'39.96"	Brahmaputra	Puna Tsang Chhu	Bhutan	45	45	40	37	-1

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
20	03_82O_042	NRSC	AP_49	3093	WB	29°10'36.48"	95°36'56.16"	Brahmaputra	Dibang	India	44	44	37	41	-1
21	03_77L_003	NRSC	CH_521	4434	WB	28°56'57.48"	90°31'1.2"	Brahmaputra		China	3971	4065	3879	3954	-2
22	03_77P_017	NRSC	CH_588	4751	WB	28°17'49.92"	91°56'44.52"	Brahmaputra	Dangme Chhu	China	2301	2345	2237	2189	-2
23	03_77L_011	NRSC	CH_527	4533	WB	28°45'34.92"	90°50'49.2"	Brahmaputra		China	1181	1209	1198	1189	-2
24	03_82J_017	NRSC	CH_847	3829	WB	30°7'33.24"	94°5'24"	Brahmaputra		China	277	282	276	279	-2
25	01_61B_003	NRSC	CH_28	5074	WB	34°14'5.64"	80°30'20.88"	Indus	Indus	China	220	224	217	200	-2
26	01_52K_011	NRSC	JK_219	5291	WB	33°25'38.64"	78°29'16.44"	Indus	Shyok	India	182	186	174	174	-2
27	01_52K_010	NRSC	JK_218	5313	WB	33°27'17.64"	78°29'54.24"	Indus	Shyok	India	150	152	146	141	-2
28	03_82K_007	NRSC	CH_863	4294	WB	29°57'31.68"	94°17'30.48"	Brahmaputra		China	137	130	127	140	-2
29	02_71H_007	NRSC	CH_127	5149	GL	28°37'25.68"	85°30'33.84"	Ganga	Arun Kosi	China	122	125	117	120	-2
30	02_71P_029	NRSC	CH_217	5045	GL	28°10'42.24"	87°33'41.4"	Ganga	Arun Kosi	China	105	80	104	107	-2
31	03_82A_003	NRSC	CH_622	4896	WB	31°6'33.12"	92°57'7.2"	Brahmaputra		China	97	99	92	92	-2
32	03_77L_068	NRSC	BH_36	4764	WB	28°0'12.6"	90°54'18.36"	Brahmaputra	Kuri Chhu	Bhutan	84	86	79	82	-2
33	03_91C_044	NRSC	AP_90	4230	WB	29°13'23.16"	96°16'41.16"	Brahmaputra	Lohit	India	65	63	65	67	-2
34	03_77H_030	NRSC	CH_495	4802	WB	28°1'32.16"	89°25'37.56"	Brahmaputra		China	65	66	60	59	-2
35	02_72M_006	NRSC	CH_252	5188	GL	27°57'2.16"	87°54'31.68"	Ganga	Arun Kosi	China	64	65	63	62	-2
36	03_78E_023	NRSC	CH_612	5291	GL	27°51'17.64"	89°15'59.76"	Brahmaputra		China	63	38	56	64	-2
37	03_77P_020	NRSC	CH_591	4649	WB	28°5'16.44"	91°15'25.92"	Brahmaputra	Kuri Chhu	China	62	63	57	57	-2
38	03_71G_008	NRSC	CH_417	5187	WB	29°33'30.96"	85°52'50.52"	Brahmaputra		China	59	60	53	59	-2
39	01_52C_003	NRSC	JK_187	4512	GL	33°9'26.28"	76°59'3.48"	Indus	Indus	India	57	45	56	58	-2

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
40	03_78M_019	NRSC	BH_194	4697	WB	27°50'49.92"	91°34'59.88"	Brahmaputra	Dangme Chhu	Bhutan	54	55	51	54	-2
41	03_77D_008	NRSC	SK_8	5039	GL	28°0'26.28"	88°29'41.64"	Brahmaputra	Teesta	India	45	46	40	44	-2
42	02_72I_003	NRSC	NP_59	4762	GL	27°57'3.6"	86°41'22.92"	Ganga	Sun Kosi	Nepal	44	45	41	41	-2
43	03_71O_009	NRSC	CH_445	4302	WB	29°18'31.68"	87°11'22.2"	Brahmaputra		China	2128	2123	2185	2173	-3
44	01_52L_003	NRSC	JK_227	4985	WB	32°55'14.88"	78°36'0.72"	Indus	Indus	India	626	649	519	553	-3
45	01_43J_017	NRSC	JK_95	3580	WB	34°25'55.56"	74°55'27.12"	Indus	Jhelum	India	159	164	157	158	-3
46	03_91D_041	NRSC	AP_135	3526	WB	28°46'32.52"	96°31'53.4"	Brahmaputra	Dibang	India	123	115	127	120	-3
47	03_82E_003	NRSC	CH_721	5027	WB	31°6'12.96"	93°8'36.6"	Brahmaputra		China	95	98	93	96	-3
48	01_61G_001	NRSC	CH_62	4973	WB	33°49'12.72"	81°38'40.56"	Indus	Indus	China	82	85	40	59	-3
49	03_92A_006	NRSC	AP_204	1178	WB	27°41'50.28"	96°27'7.2"	Brahmaputra	Lohit	India	80	83	76	79	-3
50	03_78M_022	NRSC	BH_197	4549	WB	27°50'2.04"	91°33'12.96"	Brahmaputra	Dangme Chhu	Bhutan	66	67	68	67	-3
51	03_91D_107	NRSC	AP_163	3769	WB	28°12'8.64"	96°53'51.72"	Brahmaputra	Lohit	India	65	67	67	64	-3
52	03_91D_107	NRSC	CH_1102	4258	GL	28°12'8.64"	96°53'51.72"	Brahmaputra	Dibang	China	65	67	67	64	-3
53	02_77D_009	NRSC	CH_264	5296	GL	28°0'37.08"	88°15'29.52"	Ganga	Arun Kosi	China	60	58	61	62	-3
54	02_71L_032	NRSC	CH_187	5250	GL	28°2'40.2"	86°30'49.32"	Ganga	Sun Kosi	China	56	58	53	53	-3
55	03_91C_070	NRSC	CH_1098	4252	WB	29°2'37.32"	96°11'36.6"	Brahmaputra	Dibang	China	55	57	55	54	-3
56	03_92E_001	NRSC	AP_206	4206	WB	27°59'23.28"	97°22'8.76"	Brahmaputra	Lohit	India	53	45	54	54	-3
57	03_82G_051	NRSC	CH_812	4735	WB	29°22'10.92"	93°41'38.04"	Brahmaputra		China	48	49	45	44	-3
58	03_77L_001	NRSC	CH_520	4443	WB	28°57'20.52"	90°42'39.6"	Brahmaputra		China	53713	55435	55904	54978	-4
59	02_53P_001	NRSC	UK_9	210	WB	28°57'29.88"	79°50'32.64"	Ganga	Ganga	India	1968	2054	1480	1593	-4
60	02_53O_005	NRSC	UK_8	239	WB	29°8'6.72"	79°17'19.68"	Ganga	Ramganga	India	1449	1510	1058	1205	-4

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
61	03_82J_004	NRSC	CH_834	3957	GL	30°39'37.8"	94°29'7.8"	Brahmaputra		China	511	356	530	534	-4
62	03_91C_029	NRSC	CH_1078	4229	WB	29°14'15.72"	96°49'25.32"	Brahmaputra		China	210	216	213	218	-4
63	03_78M_016	NRSC	CH_617	4647	WB	27°50'30.84"	91°53'34.44"	Brahmaputra	Dangme Chhu	China	141	142	146	148	-4
64	02_71L_023	NRSC	CH_178	5106	GL	28°11'50.64"	86°34'54.12"	Ganga	Arun Kosi	China	123	116	125	128	-4
65	03_82J_023	NRSC	CH_853	4315	WB	30°2'45.96"	94°9'24.84"	Brahmaputra		China	103	105	107	105	-4
66	03_82J_018	NRSC	CH_848	3913	GL	30°6'54.72"	94°11'17.16"	Brahmaputra		China	95	99	90	95	-4
67	03_82K_002	NRSC	CH_858	3998	WB	29°59'14.64"	94°26'7.44"	Brahmaputra		China	72	75	70	75	-4
68	03_77P_021	NRSC	CH_592	4749	GL	28°2'15"	91°27'6.48"	Brahmaputra	Dangme Chhu	China	58	61	54	56	-4
69	01_43N_032	NRSC	JK_159	3595	WB	34°5'37.32"	75°29'52.44"	Indus	Jhelum	India	55	49	55	57	-4
70	03_62J_016	NRSC	CH_288	5303	GL	30°21'43.92"	82°3'17.28"	Brahmaputra		China	52	44	52	54	-4
71	01_43N_027	NRSC	JK_154	3683	WB	34°23'17.16"	75°7'6.6"	Indus	Jhelum	India	46	48	45	45	-4
72	03_77L_010	NRSC	CH_526	4457	WB	28°48'40.68"	90°29'34.44"	Brahmaputra		China	45	47	46	45	-4
73	02_71H_035	NRSC	CH_155	4366	WB	28°10'57"	85°55'22.44"	Ganga	Sun Kosi	China	44	45	42	46	-4
74	03_77L_007	NRSC	CH_523	4510	WB	28°49'27.12"	90°50'0.24"	Brahmaputra		China	1402	1478	1321	1348	-5
75	03_82G_050	NRSC	CH_811	4734	WB	29°22'57.36"	93°38'25.08"	Brahmaputra		China	42	44	39	39	-5
76	02_71H_027	NRSC	CH_147	5242	GL	28°21'40.32"	85°52'12.36"	Ganga	Sun Kosi	China	473	501	451	436	-6
77	03_62O_043	NRSC	CH_388	5285	WB	29°28'13.44"	83°45'49.68"	Brahmaputra		China	81	86	61	71	-6
78	03_82K_036	NRSC	CH_892	4251	WB	29°49'46.56"	94°37'55.2"	Brahmaputra		China	65	69	60	59	-6
79	03_78E_006	NRSC	CH_604	4572	WB	27°58'11.64"	89°22'41.52"	Brahmaputra		China	63	67	60	59	-6
80	03_83A_012	NRSC	AP_77	4287	WB	27°31'6.6"	92°2'2.4"	Brahmaputra	Dangme Chhu	India	59	63	56	57	-6

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
81	02_71P_027	NRSC	CH_215	5389	GL	28°11'40.2"	87°38'26.52"	Ganga	Arun Kosi	China	50	49	51	53	-6
82	03_77B_001	NRSC	CH_452	5039	WB	30°10'5.52"	88°37'10.92"	Brahmaputra		China	49	52	48	46	-6
83	03_77L_006	NRSC	CH_522	4533	WB	28°53'40.2"	90°24'19.44"	Brahmaputra		China	41	44	32	34	-6
84	02_71D_007	NRSC	NP_48	700	WB	28°10'31.8"	84°5'57.84"	Ganga	Trishuli	Nepal	279	300	287	285	-7
85	03_62N_022	NRSC	CH_339	4599	WB	30°12'15.12"	83°14'31.92"	Brahmaputra		China	183	198	181	187	-7
86	03_82K_009	NRSC	CH_865	4168	WB	29°56'48.84"	94°21'28.44"	Brahmaputra		China	114	116	122	118	-7
87	03_82F_007	NRSC	CH_732	4801	GL	30°31'13.8"	93°26'41.28"	Brahmaputra		China	109	115	114	117	-7
88	02_71P_028	NRSC	CH_216	4997	GL	28°12'21.6"	87°3'7.56"	Ganga	Arun Kosi	China	62	50	59	66	-7
89	02_71L_013	NRSC	CH_168	5324	GL	28°18'12.24"	86°9'27.36"	Ganga	Sun Kosi	China	59	64	56	58	-7
90	03_71C_005	NRSC	CH_398	5551	GL	29°50'43.8"	84°40'32.16"	Brahmaputra		China	53	57	49	53	-7
91	03_62K_002	NRSC	CH_306	4858	WB	29°58'48.36"	82°35'17.16"	Brahmaputra		China	47	45	49	51	-7
92	03_91D_080	NRSC	CH_1135	4295	WB	28°32'29.76"	96°37'3.36"	Brahmaputra	Lohit	China	42	45	41	40	-7
93	03_77P_006	NRSC	CH_577	4616	WB	28°39'46.44"	91°40'46.56"	Brahmaputra		China	4471	4566	4310	4847	-8
94	03_82D_004	NRSC	CH_710	4481	WB	28°52'54.84"	92°9'5.4"	Brahmaputra		China	361	390	368	376	-8
95	03_71G_010	NRSC	CH_419	4491	WB	29°20'49.2"	85°4'58.8"	Brahmaputra		China	279	304	209	251	-8
96	03_71G_014	NRSC	CH_423	4606	WB	29°5'1.68"	85°11'22.56"	Brahmaputra		China	183	60	192	198	-8
97	03_82K_006	NRSC	CH_862	4523	WB	29°56'25.8"	94°35'18.24"	Brahmaputra		China	48	52	45	47	-8
98	01_52L_002	NRSC	JK_226	4986	WB	32°58'54.84"	78°35'43.44"	Indus	Indus	India	401	442	421	419	-9
99	02_62P_004	NRSC	NP_37	807	WB	28°13'1.2"	83°56'43.8"	Ganga	Trishuli	Nepal	370	406	379	390	-9
100	03_77B_002	NRSC	CH_453	5019	WB	30°8'51.72"	88°37'36.12"	Brahmaputra		China	208	227	204	191	-9
101	03_82K_042	NRSC	CH_898	4364	WB	29°46'44.76"	94°36'2.88"	Brahmaputra		China	187	205	187	182	-9
102	01_43J_020	NRSC	JK_98	1584	WB	34°14'59.64"	74°40'10.2"	Indus	Jhelum	India	174	191	172	167	-9
103	03_91C_040	NRSC	AP_87	4450	WB	29°15'19.08"	96°14'40.92"	Brahmaputra	Lohit	India	86	94	86	82	-9

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
104	02_72I_007	NRSC	NP_62	4540	GL	27°55'25.32"	86°47'11.76"	Ganga	Sun Kosi	Nepal	61	48	51	67	-9
105	03_82K_103	NRSC	CH_959	3964	WB	29°17'42.36"	94°12'6.12"	Brahmaputra		China	45	50	40	39	-9
106	03_71O_010	NRSC	CH_446	4296	WB	29°12'14.4"	87°23'29.04"	Brahmaputra		China	863	813	921	957	-10
107	03_91C_033	NRSC	CH_1079	4278	GL	29°13'46.92"	96°48'4.68"	Brahmaputra		China	148	164	155	163	-10
108	03_77L_032	NRSC	CH_547	4669	GL	28°14'32.64"	90°43'38.28"	Brahmaputra	Kuri Chhu	China	95	105	94	94	-10
109	03_91H_005	NRSC	CH_1170	4123	WB	28°58'40.08"	97°12'50.76"	Brahmaputra	Lohit	China	66	58	65	73	-10
110	03_91H_029	NRSC	CH_1194	3325	WB	28°45'44.28"	97°3'24.12"	Brahmaputra	Lohit	China	45	50	44	47	-10
111	03_62O_027	NRSC	CH_372	4575	WB	29°48'47.16"	83°39'15.48"	Brahmaputra		China	42	47	41	41	-10
112	03_71G_011	NRSC	CH_420	4619	WB	29°7'19.56"	85°23'54.6"	Brahmaputra		China	1245	951	1357	1399	-11
113	02_71P_035	NRSC	CH_223	5146	WB	28°9'7.2"	87°9'27"	Ganga	Arun Kosi	China	96	107	93	98	-11
114	03_82K_074	NRSC	CH_930	4553	WB	29°31'33.96"	94°3'26.28"	Brahmaputra		China	78	88	77	81	-11
115	03_77L_035	NRSC	BH_14	5486	GL	28°14'58.92"	90°11'13.56"	Brahmaputra		Bhutan	61	68	61	60	-11
116	02_71H_021	NRSC	CH_141	4463	GL	28°28'6.6"	85°31'7.68"	Ganga	Trishuli	China	43	48	44	46	-11
117	03_77P_019	NRSC	CH_590	4637	WB	28°3'31.68"	91°56'22.92"	Brahmaputra	Dangme Chhu	China	245	220	280	267	-12
118	01_42H_003	NRSC	JK_3	3854	WB	36°38'47.4"	73°38'50.28"	Indus	Gilgit	India	109	124	106	108	-12
119	03_82K_040	NRSC	CH_896	4329	WB	29°48'28.44"	94°30'1.8"	Brahmaputra		China	58	66	55	54	-12
120	03_78M_010	NRSC	BH_188	4496	WB	27°52'37.92"	91°38'1.68"	Brahmaputra	Dangme Chhu	Bhutan	44	50	42	42	-12
121	03_82C_016	NRSC	CH_671	4679	WB	29°39'59.76"	92°23'36.6"	Brahmaputra		China	47	54	46	49	-13
122	03_77H_013	NRSC	CH_484	4950	GL	28°12'32.04"	89°44'42.72"	Brahmaputra		China	42	48	43	47	-13
123	03_82G_009	NRSC	CH_770	4580	WB	29°37'46.2"	93°33'41.4"	Brahmaputra		China	44	51	42	50	-14
124	03_91C_038	NRSC	AP_85	4002	WB	29°16'8.4"	96°9'24.12"	Brahmaputra	Dibang	India	96	113	99	93	-15

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
125	01_61D_003	NRSC	CH_55	4453	WB	32°25'23.52"	80°51'55.08"	Indus	Indus	China	58	69	51	56	-15
126	02_72I_002	NRSC	NP_58	4854	GL	27°58'30.72"	86°40'52.32"	Ganga	Sun Kosi	Nepal	58	68	51	56	-15
127	02_71L_011	NRSC	CH_166	5439	GL	28°20'7.44"	86°11'30.12"	Ganga	Sun Kosi	China	54	64	51	53	-16
128	03_62O_002	NRSC	CH_347	4587	WB	29°57'38.52"	83°16'11.64"	Brahmaputra		China	49	58	38	46	-16
129	03_82K_049	NRSC	CH_905	4180	WB	29°46'31.8"	94°34'20.64"	Brahmaputra		China	42	50	43	42	-16
130	03_77H_001	NRSC	CH_476	4275	WB	28°49'46.92"	89°51'6.48"	Brahmaputra		China	365	442	370	353	-17
131	01_62E_002	NRSC	CH_77	5139	WB	31°36'58.32"	81°1'0.48"	Indus	Indus	China	163	161	199	179	-18
132	03_82G_055	NRSC	CH_816	4619	WB	29°19'55.92"	93°43'17.04"	Brahmaputra		China	51	62	48	49	-18
133	03_77H_004	NRSC	CH_479	4428	WB	28°19'37.56"	89°25'43.68"	Brahmaputra		China	163	201	149	151	-19
134	03_91C_014	NRSC	CH_1065	4033	GL	29°35'56.4"	96°8'28.68"	Brahmaputra		China	53	65	50	49	-19
135	03_77C_006	NRSC	CH_460	4514	WB	29°35'15"	88°13'54.12"	Brahmaputra		China	81	102	82	89	-20
136	03_91C_049	NRSC	AP_95	4261	WB	29°11'46.32"	96°12'10.08"	Brahmaputra	Dibang	India	64	80	68	66	-20
137	03_82G_048	NRSC	CH_809	4663	WB	29°25'15.6"	93°17'27.6"	Brahmaputra		China	44	55	43	45	-20
138	03_82K_039	NRSC	CH_895	4128	WB	29°48'45.72"	94°25'57"	Brahmaputra		China	177	224	196	205	-21
139	03_77K_009	NRSC	CH_511	3937	WB	29°28'1.2"	90°10'20.28"	Brahmaputra		China	55	70	57	64	-21
140	01_53E_001	NRSC	HP_12	921	WB	31°40'22.8"	77°4'44.76"	Indus	Beas	India	76	72	87	98	-22
141	03_77P_013	NRSC	CH_584	5155	WB	28°31'48.36"	91°33'42.84"	Brahmaputra		China	47	60	46	49	-22
142	03_82E_004	NRSC	CH_722	5049	WB	31°3'52.92"	93°17'32.64"	Brahmaputra		China	44	57	44	46	-22
143	03_78E_017	NRSC	CH_609	5253	GL	27°52'35.76"	89°17'45.96"	Brahmaputra		China	50	65	45	49	-23
144	03_62O_040	NRSC	CH_385	4896	WB	29°34'56.64"	83°21'20.16"	Brahmaputra		China	126	107	165	144	-24
145	03_78A_018	NRSC	CH_598	4880	WB	27°51'19.44"	88°56'41.28"	Brahmaputra	Amo Chhu	China	51	67	47	45	-24
146	01_61G_003	NRSC	CH_64	4864	WB	33°37'59.88"	81°23'14.64"	Indus	Indus	China	63	85	60	62	-26
147	03_82D_003	NRSC	CH_709	4408	WB	28°53'37.32"	92°7'43.32"	Brahmaputra		China	37	50	40	43	-26

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
148	03_71C_010	NRSC	CH_403	4561	WB	29°18'39.6"	84°25'49.44"	Brahmaputra		China	36	49	29	44	-27
149	03_77P_018	NRSC	CH_589	4707	WB	28°6'5.76"	91°56'34.44"	Brahmaputra	Dangme Chhu	China	111	154	110	119	-28
150	03_71G_009	NRSC	CH_418	5032	WB	29°31'32.88"	85°38'37.32"	Brahmaputra		China	125	178	112	136	-30
151	01_52O_003	NRSC	CH_6	4252	WB	33°33'43.56"	79°57'46.8"	Indus	Indus	China	199	290	201	195	-31
152	01_43J_021	NRSC	JK_99	1582	WB	34°7'6.24"	74°51'39.6"	Indus	Jhelum	India	838	1238	997	979	-32
153	01_42H_005	NRSC	JK_5	2237	WB	36°14'56.76"	73°21'41.4"	Indus	Gilgit	India	49	73	58	58	-32
154	03_62N_009	NRSC	CH_326	5241	WB	30°35'26.88"	83°31'7.32"	Brahmaputra		China	189	288	250	264	-34
155	02_77D_003	NRSC	CH_258	4364	WB	28°18'33.12"	88°19'31.08"	Ganga	Arun Kosi	China	94	119	72	143	-34
156	02_63M_002	NRSC	NP_41	112	WB	27°37'15.96"	83°6'6.12"	Ganga	Rapti	Nepal	93	153	87	94	-39
157	03_71K_007	NRSC	CH_430	4752	WB	29°34'46.2"	86°15'39.6"	Brahmaputra		China	157	99	270	176	-42
158	03_77P_012	NRSC	CH_583	4975	WB	28°31'43.32"	91°39'54.36"	Brahmaputra		China	53	91	60	59	-42
159	02_77D_001	NRSC	CH_256	4423	WB	28°24'16.2"	88°13'42.96"	Ganga	Arun Kosi	China	3293	5831	2809	3005	-44
160	03_82F_016	NRSC	CH_741	4632	WB	30°19'7.68"	93°20'32.64"	Brahmaputra		China	49	49	46	91	-46
161	02_53K_002	NRSC	UK_2	260	WB	29°19'9.84"	78°55'13.08"	Ganga	Ramganga	India	846	1597	889	954	-47
162	03_71O_002	NRSC	CH_438	4909	WB	29°42'16.92"	87°1'0.84"	Brahmaputra		China	23	48	31	43	-52
163	03_71K_009	NRSC	CH_432	4750	WB	29°33'26.28"	86°15'58.68"	Brahmaputra		China	157	230	348	284	-55
164	01_52I_003	NRSC	JK_195	5159	WB	35°24'37.8"	78°17'3.84"	Indus	Shyok	India	66	180	156	180	-63
165	03_77O_002	NRSC	CH_565	3806	WB	29°53'58.56"	91°10'0.12"	Brahmaputra		China	34	91	55	73	-63
166	02_77D_004	NRSC	CH_259	4378	WB	28°17'38.04"	88°7'15.6"	Ganga	Arun Kosi	China	670	1875	671	722	-64
167	03_62N_003	NRSC	CH_320	5208	WB	30°42'38.16"	83°36'30.96"	Brahmaputra		China	20	57	12	30	-65
168	01_52I_004	NRSC	JK_196	5141	WB	35°23'27.96"	78°13'7.68"	Indus	Shyok	India	39	124	72	77	-68

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
169	03_82D_010	NRSC	CH_716	5043	WB	28°11'29.4"	92°2'34.8"	Brahmaputra	Dangme Chhu	China	18	76	31	44	-76

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

A Water Body of China of Lake ID: 03_71G_008 have merged with a nearby lake. The combined area has been shown against the lake.

Table 4.6: GLs & WBs with water spread area greater than 50 ha "Not Analysed"

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
1	03_77P_016	NRSC	CH_587	4749	WB	28°19'48.72"	91°57'47.88"	Brahmaputra	Dangme Chhu	China	#	251	165	200	#
2	03_62O_028	NRSC	CH_373	4577	WB	29°47'40.92"	83°33'20.88"	Brahmaputra		China	#	887	322	521	#
3	01_52L_008	NRSC	CH_1	3873	WB	32°19'35.04"	78°43'25.68"	Indus	Sutlej	China	#	50	69	89	#
4	03_78A_001	NRSC/SDC	SK_9	5371	GL	27°59'30.12"	88°48'55.8"	Brahmaputra	Teesta	India	#	156	182	286	#
5	03_78A_003	NRSC/SDC	SK_11	4977	GL	27°58'31.08"	88°36'59.04"	Brahmaputra	Teesta	India	#	58	49	84	#
6	01_62B_001	NRSC	CH_73	4526	WB	30°49'22.8"	80°44'34.8"	Indus	Sutlej	China	#	440	246	281	#
7	02_62B_001	NRSC	CH_106	5216	WB	30°37'4.8"	80°37'49.44"	Ganga	Karnali	China	#	67	29	38	#
8	03_77O_001	NRSC	CH_564	3879	WB	29°55'7.68"	91°5'22.2"	Brahmaputra		China	#	181	129	148	#
9	03_91C_052	NRSC	CH_1085	4591	WB	29°10'28.2"	96°19'32.16"	Brahmaputra	Lohit	China	#	64	35	40	#
10	01_52E_001	NRSC	JK_188	5116	GL	35°25'4.8"	77°36'16.56"	Indus	Shyok	India	#	51	1	19	#
11	03_91C_059	NRSC	CH_1089	4303	WB	29°5'30.12"	96°12'39.24"	Brahmaputra	Dibang	China	#	98	96	98	#
12	03_91H_067	NRSC	AP_185	3791	WB	28°5'44.52"	97°17'20.4"	Brahmaputra	Lohit	India	#	56	48	54	#
13	03_91D_022	NRSC	AP_118	3143	WB	28°52'33.96"	96°23'38.76"	Brahmaputra	Dibang	India	#	44	37	42	#
14	02_71H_012	NRSC	CH_132	5379	GL	28°33'49.68"	85°36'14.76"	Ganga	Arun Kosi	China	#	89	128	131	#
15	02_78A_004	NRSC	CH_270	5603	GL	27°55'58.08"	88°4'0.48"	Ganga	Arun Kosi	China	#	84	115	111	#
16	03_91C_024	NRSC	CH_1075	3977	GL	29°17'53.16"	96°48'59.04"	Brahmaputra		China	#	262	315	306	#
17	02_71L_026	NRSC	CH_181	5057	GL	28°11'8.52"	86°31'54.12"	Ganga	Sun Kosi	China	#	59	65	66	#
18	03_82F_014	NRSC	CH_739	4691	GL	30°20'52.08"	93°30'24.12"	Brahmaputra		China	#	49	44	45	#
19	03_77H_007	NRSC	CH_481	4424	WB	28°16'25.68"	89°20'44.52"	Brahmaputra		China	#	866	602	681	#

Sl. No.	Lake ID (as per GLI 2011)	Inventory Developed by	UID	Elevation (m)	Lake Type	Lattitude(N)	Longitude(E)	Basin	River	Country	Area of August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
20	03_82J_005	NRSC	CH_835	4134	GL	30°37'34.68"	94°26'42"	Brahmaputra		China	#	67	76	73	#
21	03_77L_041	NRSC	CH_550	5214	GL	28°7'24.6"	90°34'0.12"	Brahmaputra	Kuri Chhu	China	#	56	62	64	#
22	03_82L_009	NRSC	CH_971	3893	GL	28°51'14.04"	94°0'0.72"	Brahmaputra		China	#	54	64	63	#
23	03_77D_005	NRSC/SDC	SK_5	5249	GL	28°0'32.76"	88°41'52.44"	Brahmaputra	Teesta	India	#	88	102	94	#
24	02_77D_008	NRSC	CH_263	5285	GL	28°1'6.24"	88°17'14.28"	Ganga	Arun Kosi	China	#	45	48	48	#
25	02_71P_047	NRSC	CH_235	5614	GL	28°4'9.48"	87°2'53.88"	Ganga	Arun Kosi	China	#	80	91	92	#
26	03_91H_025	NRSC	CH_1190	3741	WB	28°46'58.8"	97°9'6.84"	Brahmaputra	Lohit	China	#	85	84	86	#
27	03_82G_065	NRSC	CH_826	4148	WB	29°2'16.8"	93°50'8.52"	Brahmaputra		China	#	47	65	87	#
28	03_82F_010	NRSC	CH_735	5030	GL	30°28'13.08"	93°31'59.52"	Brahmaputra		China	#	44	26	24	#

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

Table 4.7: Results of analysis of GLs as per NRSC Inventory (2011) with water spread area between 10ha - 50 ha

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
1	02_71P_020	NRSC	GL	4200	28°20'48.84"	87°53'6.72"	Arun Kosi	Ganga	China	329	26	179	84
2	02_62B_004	NRSC	GL	4918	30°33'52.2"	80°10'41.16"	Sarda	Ganga	India	31	19	24	31
3	02_71H_005	NRSC	GL	5010	28°38'47.4"	85°29'37.68"	Arun Kosi	Ganga	China	102	27	81	27
4	02_53N_001	NRSC	GL	4688	30°54'7.92"	79°45'12.6"	Ganga	Ganga	India	29	21	23	26
5	03_82J_006	NRSC	GL	3657	30°32'8.88"	94°45'38.16"		Brahmaputra	China	72	41	58	25
6	01_62B_002	NRSC	GL	4998	30°33'9.72"	80°24'6.48"	Sutlej	Indus	China	33	14	27	24
7	03_82L_007	NRSC	GL	4163	28°50'15"	94°27'5.04"	Ding	Brahmaputra	India	20	16	16	24
8	03_62J_025	NRSC	GL	5362	30°16'55.92"	82°10'2.64"		Brahmaputra	China	27	19	22	22
9	02_72I_013	NRSC	GL	5497	27°51'24.84"	86°56'13.56"	Sun Kosi	Ganga	Nepal	24	18	20	22
10	02_71L_017	NRSC	GL	5211	28°15'11.16"	86°6'10.44"	Sun Kosi	Ganga	China	18	15	15	22
11	03_82F_025	NRSC	GL	4253	30°12'29.52"	93°30'44.28"		Brahmaputra	China	14	11	11	22
12	03_77L_057	NRSC	GL	4897	28°3'35.28"	90°36'12.24"	Kuri Chhu	Brahmaputra	China	58	36	48	21

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
13	01_53I_002	NRSC/SDC	GL	4273	31°39'38.52"	78°10'1.92"	Sutlej	Indus	India	37	23	31	21
14	03_91H_036	NRSC	GL	4457	28°31'5.16"	97°31'35.76"	Lohit	Brahmaputra	China	26	19	22	21
15	03_77H_015	NRSC	GL	4801	28°12'10.44"	89°42'46.8"		Brahmaputra	China	17	12	14	21
16	02_62F_007	NRSC	GL	5179	30°20'18.96"	81°54'39.96"	Karnali	Ganga	Nepal	30	25	23	20
17	02_71P_001	NRSC	GL	5498	28°50'26.88"	87°30'28.08"	Arun Kosi	Ganga	China	29	24	22	20
18	02_71L_029	NRSC	GL	5237	28°6'52.2"	86°51'45.72"	Arun Kosi	Ganga	China	65	30	55	19
19	01_62F_009	NRSC	GL	5712	30°23'34.8"	81°57'48.6"	Sutlej	Indus	China	29	13	24	19
20	03_78I_037	NRSC	GL	5159	27°55'10.2"	90°24'25.92"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	19	11	16	19
21	03_82F_013	NRSC	GL	4761	30°21'16.92"	93°31'40.08"		Brahmaputra	China	13	10	11	19
22	03_62O_031	NRSC	GL	5381	29°41'40.2"	83°1'33.96"		Brahmaputra	China	40	28	34	18
23	02_71L_030	NRSC	GL	5242	28°4'22.8"	86°31'12.72"	Sun Kosi	Ganga	China	26	19	22	18
24	02_62O_004	NRSC	GL	5529	29°7'1.92"	83°44'18.6"	Kali Gandak	Ganga	Nepal	23	11	20	18
25	03_78A_025	NRSC	GL	4888	27°38'10.32"	88°48'57.96"	Amo Chhu	Brahmaputra		13	10	11	18

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
26	03_78I_058	NRSC	GL	5041	27°52'34.32"	90°16'50.52"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	32	16	27	17
27	03_91H_001	NRSC	GL	4429	28°59'30.84"	97°32'54.24"	Lohit	Brahmaputra	China	20	13	17	17
28	03_77L_028	NRSC	GL	4632	28°16'15.24"	90°43'19.2"	Kuri Chhu	Brahmaputra	China	16	12	14	17
29	01_52H_003	NRSC	GL	4165	32°29'54.6"	77°32'37.32"	Chenab	Indus	India	175	28	151	16
30	03_78A_017	NRSC	GL	5545	27°53'34.8"	88°11'31.92"	Teesta	Brahmaputra	India	32	19	28	16
31	02_62K_001	NRSC	GL	4404	29°59'35.88"	82°11'49.2"	Karnali	Ganga	Nepal	30	26	26	16
32	03_78I_020	NRSC	GL	5331	27°58'13.8"	90°19'49.8"	Manas Chhu &MangdeChhu	Brahmaputra	Bhutan	26	18	23	16
33	03_62K_011	NRSC	GL	5136	29°45'46.44"	82°53'6.36"		Brahmaputra	China	53	33	46	15
34	02_71H_018	NRSC	GL	4787	28°30'31.68"	85°29'36.6"	Trishuli	Ganga	China	37	20	32	15
35	03_77D_006	NRSC/SDC	GL	5084	28°0'51.84"	88°33'41.76"	Teesta	Brahmaputra	India	28	22	24	15

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
36	03_77L_075	NRSC	GL	4718	28°0'11.16"	90°32'25.8"	Manas Chhu &MangdeChhu	Brahmaputra	Bhutan	27	23	24	15
37	02_78A_001	NRSC	GL	5201	27°59'46.68"	88°24'7.2"	Arun Kosi	Ganga	China	24	16	21	15
38	03_78A_011	NRSC	GL	5168	27°53'60"	88°55'45.84"	Amo Chhu	Brahmaputra	China	17	14	15	15
39	03_82F_023	NRSC	GL	4354	30°13'57"	93°34'35.76"		Brahmaputra	China	13	11	11	15
40	03_78E_025	NRSC	GL	4341	27°50'20.4"	89°23'16.8"	Puna Tsang Chhu	Brahmaputra	Bhutan	19	17	17	14
41	02_62J_002	NRSC	GL	5021	30°8'56.04"	82°9'42.12"	Karnali	Ganga	Nepal	18	16	16	14
42	03_78A_006	NRSC	GL	5004	27°58'15.6"	88°25'45.84"	Teesta	Brahmaputra	India	15	11	13	14
43	02_62F_013	NRSC	GL	5252	30°15'56.88"	81°20'51"	Karnali	Ganga	China	54	24	48	13
44	02_71H_004	NRSC	GL	5239	28°39'46.08"	85°28'31.8"	Arun Kosi	Ganga	China	33	19	29	13
45	03_83A_004	NRSC	GL	5109	27°45'47.16"	92°25'29.64"	Dangme Chhu	Brahmaputra	India	21	17	19	13
46	03_91C_016	NRSC	GL	4813	29°32'36.6"	96°36'57.96"		Brahmaputra	China	15	13	13	13

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
47	03_78I_072	NRSC	GL	4788	27°49'7.32"	90°23'39.12"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	14	11	12	13
48	03_77H_032	NRSC	GL	5056	28°1'3.36"	89°26'59.64"		Brahmaputra	China	12	11	9	13
49	02_72I_015	NRSC	GL	5416	27°51'0"	86°55'42.96"	Sun Kosi	Ganga	Nepal	52	36	47	12
50	02_72I_008	NRSC	GL	5040	27°55'44.4"	86°26'0.6"	Sun Kosi	Ganga		38	32	34	12
51	03_91G_009	NRSC	GL	4637	29°12'2.88"	97°22'8.4"	Lohit	Brahmaputra	China	18	16	16	12
52	02_72I_030	NRSC	GL	4624	27°42'41.04"	86°35'56.76"	Sun Kosi	Ganga	Nepal	12	11	10	12
53	03_62K_010	NRSC	GL	5181	29°47'45.96"	82°51'10.08"		Brahmaputra	China	74	41	66	11
54	01_52L_007	NRSC	GL	5498	32°24'36.36"	78°53'56.4"	Indus	Indus	India	37	32	33	11
55	02_72I_018	NRSC	GL	5370	27°49'57.72"	86°55'1.92"	Sun Kosi	Ganga	Nepal	35	31	31	11
56	03_78E_011	NRSC	GL	4952	27°55'48.72"	89°54'2.88"	Puna Tsang Chhu	Brahmaputra	Bhutan	23	13	21	11
57	02_71H_025	NRSC	GL	5303	28°24'23.4"	85°35'16.08"	Trishuli	Ganga	China	20	12	18	11
58	03_82N_034	NRSC	GL	4181	30°13'23.52"	95°32'32.64"		Brahmaputra	China	15	13	13	11

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
59	02_72I_001	NRSC	GL	5333	27°59'55.32"	86°50'8.16"	Sun Kosi	Ganga	Nepal	13	12	12	11
60	02_71L_024	NRSC	GL	5263	28°11'37.68"	86°18'51.12"	Sun Kosi	Ganga	China	29	23	26	10
61	03_82F_009	NRSC	GL	4712	30°29'36.6"	93°21'27.72"		Brahmaputra	China	24	20	22	10
62	03_78I_006	NRSC	GL	5158	27°59'43.08"	90°15'38.16"	Puna Tsang Chhu	Brahmaputra	Bhutan	21	16	19	10
63	02_72I_021	NRSC	GL	5276	27°47'38.04"	86°54'38.52"	Sun Kosi	Ganga	Nepal	21	18	19	10
64	03_91G_007	NRSC	GL	4785	29°13'47.28"	97°19'55.92"	Lohit	Brahmaputra	China	14	11	13	10
65	03_78E_008	NRSC	GL	5045	27°56'27.6"	89°54'20.88"	Puna Tsang Chhu	Brahmaputra	Bhutan	14	12	13	10
66	01_52C_002	NRSC	GL	4092	33°52'10.2"	76°7'9.48"	Chenab	Indus	India	47	26	43	9
67	03_62J_010	NRSC	GL	5571	30°33'3.96"	82°57'27"		Brahmaputra	China	29	27	25	9
68	03_78I_019	NRSC	GL	5224	27°58'7.68"	90°24'42.48"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	25	18	23	9

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
69	03_62K_005	NRSC	GL	4999	29°58'10.2"	82°29'39.84"		Brahmaputra	China	25	21	23	9
70	02_71P_041	NRSC	GL	5064	28°6'56.16"	87°35'12.84"	Arun Kosi	Ganga	China	20	17	18	9
71	01_53M_001	NRSC	GL	5576	31°59'0.96"	79°57'30.96"	Indus	Indus	China	18	11	17	9
72	03_82L_006	NRSC	GL	4147	28°52'48.36"	94°2'22.92"		Brahmaputra	China	16	13	15	9
73	01_62B_003	NRSC	GL	5288	30°28'36.48"	80°35'35.16"	Sutlej	Indus	India	14	12	13	9
74	03_78I_038	NRSC	GL	5143	27°55'28.56"	90°15'30.6"	Puna Tsang Chhu	Brahmaputra	Bhutan	12	11	11	9
75	03_77L_047	NRSC	GL	4364	28°6'1.44"	90°13'49.08"	Puna Tsang Chhu	Brahmaputra	Bhutan	48	23	45	8
76	03_77L_039	NRSC	GL	5457	28°12'19.44"	90°23'7.08"	Kuri Chhu	Brahmaputra	China	46	38	43	8
77	03_78I_004	NRSC	GL	5194	27°59'28.32"	90°25'6.24"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	39	36	33	8
78	03_77H_027	NRSC	GL	4927	28°5'14.28"	89°28'50.16"		Brahmaputra	China	23	21	21	8
79	02_71L_025	NRSC	GL	5357	28°11'33.72"	86°21'1.8"	Sun Kosi	Ganga	China	21	16	19	8

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
80	02_62G_002	NRSC	GL	4822	29°55'17.76"	81°1'50.52"	Karnali	Ganga	Nepal	19	16	18	8
81	03_83A_007	NRSC	GL	5028	27°43'39.36"	92°26'12.48"	Jia Brali	Brahmaputra	India	16	14	15	8
82	03_77L_025	NRSC	GL	5370	28°18'0.72"	90°36'29.52"	Kuri Chhu	Brahmaputra	China	16	15	15	8
83	03_77L_082	NRSC	GL	5019	28°0'11.52"	90°8'59.64"	Puna Tsang Chhu	Brahmaputra	Bhutan	15	14	14	8
84	02_72M_015	NRSC	GL	4969	27°47'34.08"	87°56'1.32"	Tamor Kosi	Ganga	Nepal	14	13	13	8
85	02_62F_009	NRSC	GL	5586	30°18'7.2"	81°23'57.12"	Karnali	Ganga	China	12	11	10	8
86	03_77L_062	NRSC	GL	5295	28°2'50.64"	90°21'16.92"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	50	42	47	7
87	03_78I_005	NRSC	GL	5338	27°59'47.04"	90°17'17.16"	Puna Tsang Chhu	Brahmaputra	Bhutan	47	40	44	7
88	03_78A_012	NRSC	GL	5130	27°54'4.32"	88°46'54.84"	Teesta	Brahmaputra	India	29	26	27	7

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
89	03_62K_006	NRSC	GL	5101	29°57'47.52"	82°30'27"		Brahmaputra	China	27	21	25	7
90	02_71D_001	NRSC	GL	4111	28°39'46.44"	84°28'17.76"	Trishuli	Ganga	Nepal	25	20	23	7
91	02_71P_030	NRSC	GL	5329	28°10'21.36"	87°28'44.76"	Arun Kosi	Ganga	China	24	18	23	7
92	03_82O_002	NRSC	GL	4198	29°58'57.36"	95°54'12.96"		Brahmaputra	China	21	18	20	7
93	02_71P_039	NRSC	GL	5489	28°8'32.64"	87°6'19.08"	Arun Kosi	Ganga	China	20	15	19	7
94	03_78I_026	NRSC	GL	5233	27°56'26.88"	90°23'49.2"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	19	17	18	7
95	03_78A_030	NRSC	GL	4447	27°25'12.36"	88°48'45"	Amo Chhu	Brahmaputra		18	17	16	7
96	03_78I_022	NRSC	GL	5048	27°56'32.64"	90°45'22.32"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	17	16	15	7
97	03_77J_002	NRSC	GL	5254	30°29'57.12"	90°56'52.8"		Brahmaputra	China	13	12	12	7
98	03_82F_021	NRSC	GL	4487	30°14'58.56"	93°36'49.32"		Brahmaputra	China	12	11	11	7

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
99	03_77L_079	NRSC	GL	5386	28°0'21.24"	90°19'40.08"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	36	30	34	6
100	02_71H_031	NRSC	GL	5268	28°18'54"	85°56'50.28"	Sun Kosi	Ganga	China	32	20	30	6
101	02_71H_011	NRSC	GL	4509	28°34'9.48"	85°27'24.12"	Trishuli	Ganga	China	28	19	27	6
102	03_78A_007	NRSC/SDC	GL	4977	27°57'38.88"	88°38'57.48"	Teesta	Brahmaputra	India	19	17	18	6
103	03_77L_073	NRSC	GL	5166	28°0'23.04"	90°34'21.36"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	14	12	13	6
104	02_62K_003	NRSC	GL	4571	29°55'50.16"	82°12'22.68"	Karnali	Ganga	Nepal	45	43	42	5
105	03_77L_045	NRSC	GL	5224	28°5'7.8"	90°36'17.64"	Kuri Chhu	Brahmaputra	China	35	32	33	5
106	02_71L_035	NRSC	GL	5091	28°1'2.28"	86°43'14.16"	Sun Kosi	Ganga	Nepal	20	19	17	5
107	03_77H_009	NRSC	GL	5150	28°14'54.24"	89°51'5.76"		Brahmaputra	China	16	15	15	5
108	02_62B_005	NRSC	GL	4314	30°26'44.52"	80°23'16.08"	Sarda	Ganga	India	13	12	10	5

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
109	03_82O_001	NRSC	GL	4348	29°59'32.64"	95°51'50.4"		Brahmaputra	China	45	42	43	4
110	02_72M_011	NRSC	GL	4865	27°50'39.48"	87°4'50.88"	Arun Kosi	Ganga	Nepal	44	38	43	4
111	03_62K_008	NRSC	GL	4968	29°55'26.76"	82°37'4.44"		Brahmaputra	China	43	36	41	4
112	03_91C_071	NRSC	GL	4339	29°2'31.2"	96°13'12"	Dibang	Brahmaputra	China	38	35	37	4
113	03_62O_035	NRSC	GL	5256	29°39'19.44"	83°6'21.24"		Brahmaputra	China	34	29	33	4
114	02_71P_038	NRSC	GL	5483	28°8'33.36"	87°6'42.12"	Arun Kosi	Ganga	China	29	23	28	4
115	03_71B_001	NRSC	GL	5692	30°34'48"	84°4'3.72"		Brahmaputra	China	28	27	27	4
116	03_78E_003	NRSC	GL	5152	27°58'26.4"	89°53'44.88"	Puna Tsang Chhu	Brahmaputra	Bhutan	25	21	24	4
117	03_78I_040	NRSC	GL	5167	27°55'13.44"	90°15'46.44"	Puna Tsang Chhu	Brahmaputra	Bhutan	23	22	22	4
118	01_62F_007	NRSC	GL	5344	30°25'36.48"	81°52'13.44"	Sutlej	Indus	China	22	16	21	4
119	03_78I_011	NRSC	GL	5239	27°58'54.48"	90°22'52.32"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	21	19	20	4

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
120	02_71P_042	NRSC	GL	5524	28°7'46.56"	87°4'55.56"	Arun Kosi	Ganga	China	21	20	20	4
121	01_42H_002	NRSC	GL	2763	36°38'34.8"	73°24'26.64"	Gilgit	Indus	India	17	13	16	4
122	03_77K_003	NRSC	GL	5303	29°52'22.08"	90°0'28.08"		Brahmaputra	China	15	14	14	4
123	03_77L_019	NRSC	GL	5681	28°22'45.84"	90°5'41.28"		Brahmaputra	China	15	13	14	4
124	03_82F_026	NRSC	GL	4607	30°10'21"	93°43'5.52"		Brahmaputra	China	14	13	12	4
125	03_78A_027	NRSC/SDC	GL	4888	27°32'0.6"	88°5'8.52"	Teesta	Brahmaputra	India	37	33	36	3
126	02_71L_022	NRSC	GL	5554	28°12'26.28"	86°37'45.84"	Arun Kosi	Ganga	China	27	24	26	3
127	03_78I_009	NRSC	GL	5108	27°59'6.36"	90°26'13.56"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	26	20	25	3
128	03_78I_046	NRSC	GL	5168	27°54'21.96"	90°16'32.16"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	22	20	21	3
129	03_71P_002	NRSC	GL	5537	28°48'13.32"	87°37'28.2"		Brahmaputra	China	17	13	16	3
130	03_91H_015	NRSC	GL	4553	28°51'10.08"	97°37'50.88"	Lohit	Brahmaputra	China	14	14	13	3
131	03_77H_010	NRSC	GL	5518	28°14'22.92"	89°57'46.08"		Brahmaputra	China	14	13	14	3

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
132	03_78I_008	NRSC	GL	5252	27°59'17.88"	90°22'48.36"	Manas Chhu &MangdeChhu	Brahmaputra	Bhutan	14	14	13	3
133	03_91H_033	NRSC	GL	4389	28°33'21.96"	97°32'51.72"	Lohit	Brahmaputra	China	13	13	12	3
134	02_71P_044	NRSC	GL	5555	28°6'0"	87°4'34.68"	Arun Kosi	Ganga	China	12	12	10	3
135	03_82N_018	NRSC	GL	4333	30°31'44.4"	95°6'23.4"		Brahmaputra	China	11	11	10	3
136	02_62G_003	NRSC	GL	3603	29°53'50.64"	81°34'43.68"	Karnali	Ganga	Nepal	34	17	33	2
137	03_62K_007	NRSC	GL	4911	29°56'22.56"	82°36'7.56"		Brahmaputra	China	29	25	29	2
138	02_71P_046	NRSC	GL	4898	28°4'9.84"	87°8'1.32"	Arun Kosi	Ganga	China	27	25	26	2
139	03_78I_025	NRSC	GL	5194	27°57'7.92"	90°15'18.72"	Puna Tsang Chhu	Brahmaputra	Bhutan	14	12	14	2
140	03_83A_003	NRSC	GL	5188	27°46'12.72"	92°25'56.64"	Dangme Chhu	Brahmaputra	India	87	24	86	1
141	01_52C_001	NRSC	GL	4394	33°56'44.52"	76°13'53.76"	Shingo (Indus)	Indus	India	52	36	52	1

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
142	03_77H_024	NRSC	GL	4369	28°6'47.52"	89°54'33.12"	Puna Tsang Chhu	Brahmaputra	Bhutan	46	42	46	1
143	03_82N_029	NRSC	GL	4492	30°16'4.8"	95°36'21.6"		Brahmaputra	China	41	35	41	1
144	02_77D_010	NRSC	GL	5127	28°0'23.76"	88°19'10.92"	Arun Kosi	Ganga	China	38	34	38	1
145	03_77L_058	NRSC	GL	5016	28°2'53.88"	90°35'49.2"	Kuri Chhu	Brahmaputra		33	28	33	1
146	02_72I_031	NRSC	GL	4777	27°41'15"	86°51'29.52"	Sun Kosi	Ganga	Nepal	32	32	31	1
147	03_82G_003	NRSC	GL	4936	29°47'24.36"	93°29'17.88"		Brahmaputra	China	17	13	17	1
148	02_72I_019	NRSC	GL	5510	27°48'20.16"	86°58'24.96"	Sun Kosi	Ganga	Nepal	17	17	16	1
149	03_78I_054	NRSC	GL	5138	27°52'59.88"	90°17'53.16"	Manas Chhu &MangdeChhu	Brahmaputra	Bhutan	16	14	16	1
150	03_91H_034	NRSC	GL	4629	28°32'13.2"	97°37'15.6"	Lohit	Brahmaputra	China	14	13	14	1
151	03_78A_031	NRSC	GL	4305	27°26'15"	88°5'0.96"	Teesta	Brahmaputra	India	14	14	13	1
152	03_71P_004	NRSC	GL	5637	28°47'55.68"	87°36'12.24"		Brahmaputra	China	12	12	11	1

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
153	01_62J_004	NRSC	GL	5504	30°22'33.96"	82°1'6.24"	Sutlej	Indus	China	12	12	11	1
154	03_71D_003	NRSC	GL	5362	28°54'33.84"	84°20'51.72"		Brahmaputra	China	11	11	10	1
155	02_72I_012	NRSC	GL	4409	27°52'27.84"	86°35'10.68"	Sun Kosi	Ganga	Nepal	40	40	40	0
156	03_91C_023	NRSC	GL	4811	29°23'8.88"	96°22'22.08"	Lohit	Brahmaputra	China	30	30	28	0
157	01_61B_002	NRSC	GL	5722	34°16'54.48"	80°5'21.84"	Indus	Indus	China	26	26	25	0
158	03_78I_064	NRSC	GL	4976	27°51'41.04"	90°17'42.36"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	20	19	20	0
159	03_82N_011	NRSC	GL	4997	30°31'23.52"	95°42'0"		Brahmaputra	China	20	20	19	0
160	03_82L_008	NRSC	GL	4342	28°52'12.36"	94°1'5.88"		Brahmaputra	China	12	12	11	0
161	03_91C_007	NRSC	GL	4817	29°45'42.48"	96°22'26.76"		Brahmaputra	China	11	11	10	0
162	03_78A_026	NRSC	GL	4736	27°33'44.28"	88°7'24.96"	Teesta	Brahmaputra	India	11	11	11	0
163	03_62J_028	NRSC	GL	5603	30°13'18.48"	82°13'58.44"		Brahmaputra	China	42	37	43	-1
164	02_71P_036	NRSC	GL	5121	28°8'51.36"	87°28'6.96"	Arun Kosi	Ganga	China	38	32	38	-1

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
165	03_78I_067	NRSC	GL	4918	27°50'44.16"	90°18'9"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	23	20	23	-1
166	01_52A_002	NRSC	GL	4537	35°5'48.12"	76°14'0.6"	Shyok	Indus	India	23	23	21	-1
167	03_82F_018	NRSC	GL	4554	30°17'15.72"	93°28'45.12"		Brahmaputra	China	17	17	16	-1
168	03_78E_016	NRSC	GL	5004	27°53'2.04"	89°21'2.52"		Brahmaputra	China	16	16	16	-1
169	03_62J_004	NRSC	GL	5556	30°48'25.56"	82°44'58.92"		Brahmaputra	China	14	14	14	-1
170	03_77L_049	NRSC	GL	4716	28°6'44.28"	90°1'35.04"	Puna Tsang Chhu	Brahmaputra	Bhutan	38	39	34	-2
171	03_77K_002	NRSC	GL	5154	29°54'43.92"	90°3'46.8"		Brahmaputra	China	37	38	37	-2
172	03_82N_001	NRSC	GL	5055	30°35'27.96"	95°33'3.24"		Brahmaputra	China	37	38	36	-2
173	03_78A_010	NRSC	GL	5078	27°57'0.72"	88°18'16.92"	Teesta	Brahmaputra	India	35	36	35	-2
174	02_62F_011	NRSC	GL	5524	30°17'49.2"	81°23'16.8"	Karnali	Ganga	China	27	27	26	-2
175	03_62J_027	NRSC	GL	4781	30°15'23.76"	82°35'21.12"		Brahmaputra	China	22	19	22	-2

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
176	03_82K_109	NRSC	GL	4356	29°3'7.2"	94°5'49.2"		Brahmaputra	China	22	22	22	-2
177	02_71H_034	NRSC	GL	4745	28°17'32.28"	85°10'12.72"	Trishuli	Ganga	Nepal	21	21	18	-2
178	03_78E_027	NRSC	GL	4808	27°41'13.92"	89°24'29.88"	Puna Tsang Chhu	Brahmaputra	Bhutan	18	13	18	-2
179	02_71P_048	NRSC	GL	5094	28°3'6.84"	87°37'36.48"	Arun Kosi	Ganga	China	18	17	18	-2
180	02_71L_027	NRSC	GL	5234	28°9'2.88"	86°32'7.08"	Sun Kosi	Ganga	China	18	18	18	-2
181	03_71C_004	NRSC	GL	5575	29°51'22.68"	84°37'56.28"		Brahmaputra	China	15	15	14	-2
182	02_71H_030	NRSC	GL	5411	28°19'28.56"	85°54'24.84"	Sun Kosi	Ganga	China	15	15	14	-2
183	03_78I_036	NRSC	GL	5028	27°55'51.96"	90°12'32.76"	Puna Tsang Chhu	Brahmaputra	Bhutan	12	11	12	-2
184	03_78A_023	NRSC	GL	4547	27°40'17.04"	88°30'46.44"	Teesta	Brahmaputra	India	32	33	29	-3
185	03_77L_034	NRSC	GL	5500	28°14'31.2"	90°30'23.76"	Kuri Chhu	Brahmaputra	China	20	21	21	-3
186	03_91C_012	NRSC	GL	4663	29°35'18.6"	96°40'18.84"		Brahmaputra	China	20	21	19	-3
187	03_71D_001	NRSC	GL	5454	28°55'44.76"	84°18'2.52"		Brahmaputra	China	20	21	19	-3

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
188	03_82C_011	NRSC	GL	5242	29°45'0.72"	92°46'40.8"		Brahmaputra	China	14	12	15	-3
189	03_62J_003	NRSC	GL	5553	30°48'40.32"	82°45'14.04"		Brahmaputra	China	11	11	10	-3
190	03_77H_019	NRSC	GL	4804	28°10'21.36"	89°41'3.48"	Puna Tsang Chhu	Brahmaputra	Bhutan	10	10	9	-3
191	03_77L_063	NRSC	GL	5183	28°2'6.36"	90°37'29.28"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	29	30	28	-4
192	03_77H_025	NRSC	GL	4312	28°6'19.44"	89°53'53.16"	Puna Tsang Chhu	Brahmaputra	Bhutan	25	26	24	-4
193	03_71C_006	NRSC	GL	5482	29°49'4.8"	84°41'27.96"		Brahmaputra	China	21	22	20	-4
194	03_77H_022	NRSC	GL	4936	28°8'58.2"	89°33'52.56"		Brahmaputra	China	19	19	20	-4
195	03_77J_005	NRSC	GL	5766	30°4'29.64"	90°9'24.48"		Brahmaputra	China	12	12	12	-4
196	03_91H_008	NRSC	GL	4755	28°56'41.28"	97°18'12.6"	Lohit	Brahmaputra	China	43	40	45	-5
197	03_71D_002	NRSC	GL	5574	28°54'30.6"	84°30'25.56"		Brahmaputra	China	33	30	35	-5

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
198	03_77L_074	NRSC	GL	5324	28°0'55.44"	90°21'9.36"	Manas Chhu &MangdeChhu	Brahmaputra	Bhutan	17	18	17	-5
199	02_78A_007	NRSC	GL	5618	27°50'11.4"	88°4'39.36"	Tamor Kosi	Ganga	Nepal	15	16	15	-5
200	03_91C_013	NRSC	GL	4925	29°33'38.16"	96°37'40.44"		Brahmaputra	China	12	12	13	-5
201	01_52A_004	NRSC/SDC	GL	4619	35°4'28.2"	76°17'33.72"	Shyok	Indus	India	10	11	10	-5
202	03_77L_023	NRSC	GL	5489	28°18'3.6"	90°38'48.84"	Kuri Chhu	Brahmaputra	China	31	33	30	-6
203	02_62K_006	NRSC	GL	5053	29°49'18.48"	82°42'41.4"	Karnali	Ganga	Nepal	20	18	21	-6
204	01_62E_016	NRSC	GL	5528	31°10'42.6"	81°9'6.84"	Sutlej	Indus	China	20	21	19	-6
205	01_43J_003	NRSC	GL	3954	34°55'36.12"	74°9'19.44"	Jhelum	Indus	India	19	20	19	-6
206	02_72I_006	NRSC	GL	4741	27°56'32.28"	86°41'55.32"	Sun Kosi	Ganga	Nepal	17	16	18	-6
207	03_83A_001	NRSC	GL	5018	27°58'51.6"	92°39'3.96"		Brahmaputra	China	48	52	47	-7
208	02_71L_021	NRSC	GL	5373	28°14'33.36"	86°11'45.6"	Sun Kosi	Ganga	China	18	19	16	-7
209	03_78A_020	NRSC	GL	5219	27°52'49.44"	88°15'4.68"	Teesta	Brahmaputra	India	13	14	14	-7

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
210	03_78I_057	NRSC	GL	5060	27°52'24.24"	90°18'11.88"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	40	33	43	-8
211	02_78A_008	NRSC	GL	5032	27°32'44.88"	88°2'57.84"	Tamor Kosi	Ganga	Nepal	26	28	25	-8
212	02_71L_015	NRSC	GL	5261	28°17'38.76"	86°7'52.32"	Sun Kosi	Ganga	China	25	27	23	-8
213	03_77H_017	NRSC	GL	4537	28°10'19.2"	89°50'54.24"	Puna Tsang Chhu	Brahmaputra	Bhutan	23	25	24	-8
214	03_91C_010	NRSC	GL	4712	29°39'49.32"	96°33'8.64"		Brahmaputra	China	21	23	21	-8
215	03_82N_031	NRSC	GL	4409	30°14'17.88"	95°36'8.28"		Brahmaputra	China	16	17	16	-8
216	03_78A_015	NRSC/SDC	GL	4970	27°52'23.88"	88°47'22.2"	Teesta	Brahmaputra	India	11	12	10	-8
217	02_62F_010	NRSC	GL	5502	30°18'25.56"	81°51'55.44"	Karnali	Ganga	Nepal	10	11	10	-8
218	02_71L_031	NRSC	GL	4682	28°4'4.8"	86°3'56.16"	Sun Kosi	Ganga	China	30	33	30	-9
219	02_71L_014	NRSC	GL	5364	28°17'43.08"	86°9'2.88"	Sun Kosi	Ganga	China	16	18	16	-9
220	02_71L_007	NRSC	GL	5576	28°22'54.84"	86°23'3.84"	Arun Kosi	Ganga	China	14	15	13	-9
221	03_77H_016	NRSC	GL	4929	28°11'10.32"	89°35'51"		Brahmaputra	China	34	38	34	-10

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
222	02_71L_009	NRSC	GL	5546	28°20'53.16"	86°29'35.16"	Arun Kosi	Ganga	China	34	38	33	-10
223	02_62O_002	NRSC	GL	5495	29°12'3.24"	83°41'2.76"	Kali Gandak	Ganga	Nepal	22	25	22	-10
224	02_71H_013	NRSC	GL	4446	28°34'0.12"	85°27'50.04"	Trishuli	Ganga	China	19	21	17	-10
225	03_82N_025	NRSC	GL	4764	30°22'51.24"	95°39'12.96"		Brahmaputra	China	24	27	24	-11
226	02_62F_006	NRSC	GL	5444	30°20'46.68"	81°51'38.88"	Karnali	Ganga	Nepal	15	17	15	-11
227	01_52B_012	NRSC	GL	5137	34°0'19.8"	76°47'12.84"	Indus	Indus	India	15	17	14	-11
228	03_91C_021	NRSC	GL	4093	29°25'15.96"	96°37'30.72"		Brahmaputra	China	31	35	32	-12
229	03_78A_004	NRSC	GL	5456	27°57'55.44"	88°53'37.68"		Brahmaputra	China	23	26	21	-12
230	03_82F_024	NRSC	GL	4197	30°13'39.36"	93°38'11.04"		Brahmaputra	China	22	17	25	-12
231	02_71P_031	NRSC	GL	5395	28°10'3.36"	87°37'23.16"	Arun Kosi	Ganga	China	19	22	20	-12
232	02_71L_019	NRSC	GL	5378	28°14'56.04"	86°9'2.16"	Sun Kosi	Ganga	China	12	14	13	-12
233	03_77L_022	NRSC	GL	4810	28°18'14.76"	90°44'27.6"	Kuri Chhu	Brahmaputra	China	11	12	11	-12
234	02_62F_015	NRSC	GL	5359	30°13'58.8"	81°20'57.48"	Karnali	Ganga	China	32	37	29	-13
235	02_71H_016	NRSC	GL	5305	28°31'40.8"	85°38'14.64"	Arun Kosi	Ganga	China	29	33	27	-13

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
236	01_52B_010	NRSC/SDC	GL	5122	34°3'6.48"	76°43'5.16"	Indus	Indus	India	16	18	16	-13
237	03_82F_001	NRSC	GL	4822	30°52'59.16"	93°49'51.24"		Brahmaputra	China	15	17	15	-13
238	03_91G_005	NRSC	GL	5170	29°24'7.56"	97°0'32.4"	Lohit	Brahmaputra	China	12	14	11	-13
239	02_71H_006	NRSC	GL	5167	28°38'33.72"	85°28'22.8"	Arun Kosi	Ganga	China	33	38	34	-14
240	02_71P_033	NRSC	GL	4888	28°9'36.72"	87°26'36.6"	Arun Kosi	Ganga	China	27	31	23	-14
241	03_77L_031	NRSC	GL	4698	28°14'52.08"	90°42'43.2"	Kuri Chhu	Brahmaputra	China	18	21	18	-14
242	02_71P_026	NRSC	GL	5340	28°12'23.04"	87°33'37.8"	Arun Kosi	Ganga	China	14	16	15	-14
243	02_62P_001	NRSC	GL	4472	28°47'17.52"	83°19'51.24"	Bheri	Ganga	Nepal	44	52	43	-15
244	02_71P_032	NRSC	GL	5190	28°9'49.32"	87°34'40.8"	Arun Kosi	Ganga	China	19	22	18	-15
245	03_91C_004	NRSC	GL	4137	29°52'26.76"	96°19'29.28"		Brahmaputra	China	18	21	19	-15
246	02_71H_009	NRSC	GL	5448	28°34'50.16"	85°35'41.28"	Arun Kosi	Ganga	China	26	31	25	-16
247	02_71L_020	NRSC	GL	5348	28°14'23.28"	86°21'55.44"	Sun Kosi	Ganga	China	25	30	27	-16
248	02_71H_014	NRSC	GL	4458	28°33'50.4"	85°28'3.36"	Trishuli	Ganga	China	10	12	9	-16
249	02_71L_033	NRSC	GL	5369	28°2'18.96"	86°42'34.56"	Sun Kosi	Ganga	Nepal	14	17	15	-17

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
250	03_77L_020	NRSC	GL	4682	28°20'3.48"	90°40'26.4"	Kuri Chhu	Brahmaputra	China	12	14	11	-17
251	02_71L_016	NRSC	GL	5345	28°16'12.36"	86°11'12.12"	Sun Kosi	Ganga	China	11	13	11	-17
252	02_71P_024	NRSC	GL	5273	28°13'41.52"	87°34'39.36"	Arun Kosi	Ganga	China	21	26	22	-18
253	03_62J_020	NRSC	GL	5603	30°20'25.8"	82°8'26.16"		Brahmaputra	China	15	18	14	-18
254	03_71C_002	NRSC	GL	5663	29°53'15"	84°32'13.2"		Brahmaputra	China	10	12	9	-18
255	02_71D_003	NRSC	GL	3668	28°35'46.68"	84°37'39.72"	Trishuli	Ganga	Nepal	26	32	25	-19
256	03_78I_001	NRSC	GL	5129	27°59'52.44"	90°35'33"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	12	15	12	-20
257	01_52L_006	NRSC	GL	5727	32°26'27.24"	78°55'29.28"	Indus	Indus	India	10	12	11	-20
258	02_62B_006	NRSC	GL	5106	30°24'8.28"	80°47'4.92"	Karnali	Ganga	China	33	42	40	-21
259	02_71H_024	NRSC	GL	4890	28°25'35.76"	85°33'44.28"	Trishuli	Ganga	China	19	22	24	-21
260	03_78E_018	NRSC	GL	5164	27°52'45.12"	89°19'28.2"		Brahmaputra	China	19	24	17	-22
261	02_71L_012	NRSC	GL	5570	28°19'15.24"	86°9'30.96"	Sun Kosi	Ganga	China	19	25	20	-23
262	02_62F_008	NRSC	GL	5620	30°19'24.24"	81°49'56.28"	Karnali	Ganga	Nepal	11	15	10	-24

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
263	03_77H_026	NRSC	GL	5233	28°7'24.6"	89°30'47.52"		Brahmaputra	China	9	12	10	-26
264	03_91G_006	NRSC	GL	5028	29°23'30.48"	97°1'8.76"	Lohit	Brahmaputra	China	20	27	20	-27
265	03_62K_013	NRSC	GL	5101	29°41'17.88"	82°59'2.4"		Brahmaputra	China	47	37	67	-29
266	01_52A_003	NRSC	GL	4586	35°5'33.36"	76°15'7.2"	Shyok	Indus	India	17	24	17	-29
267	02_71L_018	NRSC	GL	5377	28°14'44.88"	86°19'17.4"	Sun Kosi	Ganga	China	15	21	15	-30
268	03_78A_035	NRSC	GL	4998	27° 57' 3.24"	88° 21' 15.48"	Teesta	Brahmaputra	India	12	#	17	-30
269	02_72I_020	NRSC	GL	5436	27°47'56.04"	86°57'56.52"	Sun Kosi	Ganga	Nepal	20	29	20	-31
270	02_77D_005	NRSC	GL	5738	28°3'52.92"	88°32'38.04"	Arun Kosi	Ganga	China	7	11	7	-34
271	03_62J_024	NRSC	GL	5548	30°18'35.64"	82°11'58.92"		Brahmaputra	China	19	31	19	-39
272	02_62F_016	NRSC	GL	5359	30°13'0.48"	81°48'5.04"	Karnali	Ganga	Nepal	17	29	15	-41
273	02_62F_014	NRSC	GL	5481	30°14'26.88"	81°19'53.4"	Karnali	Ganga	China	7	12	6	-43
274	03_91C_043	NRSC	GL	4429	29°10'44.04"	96°51'12.96"		Brahmaputra	China	13	26	12	-49
275	02_71D_002	NRSC	GL	4063	28°39'24.48"	84°27'28.8"	Trishuli	Ganga	Nepal	5	10	6	-51
276	03_77L_038	NRSC	GL	5521	28°13'29.64"	90°15'26.64"		Brahmaputra	China	14	30	14	-54

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
277	03_78A_008	NRSC	GL	4998	27°57'3.24"	88°21'15.48"	Teesta	Brahmaputra	India	18	44	17	-59
278	03_77L_061	NRSC	GL	5038	28°2'29.4"	90°32'15.72"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	17	15	47	-64
279	03_91C_006	NRSC	GL	5057	29°45'11.16"	96°27'48.96"		Brahmaputra	China	4	14	4	-71
280	03_77L_040	NRSC	GL	4515	28°9'14.76"	90°8'54.6"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	12	#	#
281	01_52P_004	NRSC	GL	5470	32°23'7.08"	79°40'43.68"	Indus	Indus	China	#	14	0	#
282	02_62B_007	NRSC	GL	4839	30°16'42.96"	80°7'49.8"	Sarda	Ganga	India	#	19	#	#
283	03_82N_032	NRSC	GL	4384	30°13'44.4"	95°35'30.84"		Brahmaputra	China	#	28	66	#
284	02_72I_017	NRSC	GL	5018	27°50'45.96"	86°27'49.32"	Sun Kosi	Ganga	Nepal	#	14	11	#
285	03_91C_019	NRSC	GL	3858	29°27'55.08"	96°30'4.32"		Brahmaputra	China	#	17	62	#
286	03_77L_048	NRSC	GL	4792	28°3'48.24"	90°54'10.08"	Kuri Chhu	Brahmaputra	China	#	21	43	#
287	03_82O_004	NRSC	GL	4148	29°48'18.72"	95°38'33"		Brahmaputra	China	#	18	19	#
288	03_77L_056	NRSC	GL	4963	28°2'46.32"	90°55'6.96"	Kuri Chhu	Brahmaputra	China	#	16	15	#
289	02_72I_005	NRSC	GL	4715	27°56'35.88"	86°42'40.68"	Sun Kosi	Ganga	Nepal	#	19	23	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
290	02_72I_009	NRSC	GL	5292	27°55'2.64"	86°27'59.04"	Sun Kosi	Ganga	Nepal	#	11	18	#
291	03_91C_008	NRSC	GL	4899	29°42'21.6"	96°18'24.84"		Brahmaputra	China	#	23	22	#
292	03_77L_053	NRSC	GL	4793	28°3'12.96"	90°54'8.28"	Kuri Chhu	Brahmaputra	China	#	25	52	#
293	03_91D_075	NRSC	GL	4274	28°36'28.8"	96°19'14.16"	Dibang	Brahmaputra	India	#	23	27	#
294	03_91H_073	NRSC	GL	4481	28°3'15.48"	97°19'47.64"	Lohit	Brahmaputra	India	#	25	25	#
295	03_91G_001	NRSC	GL	5147	29°42'4.32"	97°0'2.88"		Brahmaputra	China	#	12	10	#
296	02_72I_028	NRSC	GL	4408	27°44'33.36"	86°50'39.48"	Sun Kosi	Ganga	Nepal	#	21	25	#
297	03_91C_026	NRSC	GL	4305	29°20'18.24"	96°4'57.72"	Dibang	Brahmaputra	India	#	28	27	#
298	02_72I_026	NRSC	GL	5188	27°46'39.72"	86°38'31.92"	Sun Kosi	Ganga	Nepal	#	30	28	#
299	03_91H_006	NRSC	GL	4620	28°57'28.8"	97°20'3.84"	Lohit	Brahmaputra	China	#	17	17	#
300	03_77L_071	NRSC	GL	5228	28°1'41.52"	90°16'13.44"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	21	22	#
301	03_82N_037	NRSC	GL	4691	30°0'30.96"	95°54'54.36"		Brahmaputra	China	#	13	11	#
302	03_91D_096	NRSC	GL	3794	28°25'56.64"	96°55'32.52"	Lohit	Brahmaputra	China	#	38	40	#
303	03_82N_035	NRSC	GL	4479	30°10'50.16"	95°51'20.88"		Brahmaputra	China	#	23	19	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
304	03_82O_003	NRSC	GL	4180	29°54'16.92"	95°54'31.32"		Brahmaputra	China	#	15	14	#
305	03_91D_082	NRSC	GL	4550	28°32'28.68"	96°36'5.04"	Lohit	Brahmaputra	China	#	31	28	#
306	03_78I_065	NRSC	GL	4668	27°49'18.84"	90°48'36"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	#	13	12	#
307	02_71H_019	NRSC	GL	4674	28°30'36.36"	85°26'44.52"	Trishuli	Ganga	China	#	16	13	#
308	03_82G_007	NRSC	GL	4994	29°39'28.08"	93°16'30"		Brahmaputra	China	#	16	13	#
309	03_91C_003	NRSC	GL	4703	29°52'59.88"	96°23'21.12"		Brahmaputra	China	#	24	31	#
310	02_71P_017	NRSC	GL	4194	28°24'25.56"	87°45'54"	Arun Kosi	Ganga	China	#	17	89	#
311	02_72I_010	NRSC	GL	5125	27°54'57.96"	86°28'39"	Sun Kosi	Ganga	Nepal	#	14	14	#
312	02_72I_024	NRSC	GL	5165	27°47'23.28"	86°37'11.64"	Sun Kosi	Ganga	Nepal	#	35	36	#
313	03_91H_007	NRSC	GL	4635	28°56'52.08"	97°19'11.64"	Lohit	Brahmaputra	China	#	27	28	#
314	03_91G_003	NRSC	GL	5018	29°28'1.2"	97°22'29.28"	Lohit	Brahmaputra	China	#	15	19	#
315	02_78A_006	NRSC	GL	5743	27°55'39"	88°1'11.64"	Arun Kosi	Ganga	China	#	16	17	#
316	02_72M_004	NRSC	GL	5293	27°57'46.44"	87°48'42.12"	Arun Kosi	Ganga	China	#	35	51	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
317	03_77L_078	NRSC	GL	5296	28°0'44.64"	90°16'46.92"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	12	16	#
318	03_91C_002	NRSC	GL	4691	29°53'36.96"	96°22'40.44"		Brahmaputra	China	#	23	34	#
319	02_71H_010	NRSC	GL	5481	28°34'32.16"	85°34'59.52"	Arun Kosi	Ganga	China	#	27	26	#
320	03_91C_035	NRSC	GL	4283	29°13'20.64"	96°48'34.2"		Brahmaputra	China	#	24	51	#
321	03_91C_036	NRSC	GL	4298	29°13'6.96"	96°48'52.2"		Brahmaputra	China	#	16	53	#
322	02_72M_003	NRSC	GL	5608	27°58'5.88"	87°53'3.84"	Arun Kosi	Ganga	China	#	20	18	#
323	03_62J_009	NRSC	GL	5624	30°33'45.72"	82°55'14.16"		Brahmaputra	China	#	28	24	#
324	03_82G_004	NRSC	GL	4498	29°43'54.12"	93°29'52.44"		Brahmaputra	China	#	38	30	#
325	03_62O_045	NRSC	GL	5566	29°13'17.4"	83°41'9.6"		Brahmaputra	China	#	11	10	#
326	03_71C_001	NRSC	GL	5543	29°54'51.84"	84°36'2.88"		Brahmaputra	China	#	11	8	#
327	02_62O_005	NRSC	GL	5450	29°2'46.32"	83°40'27.48"	Kali Gandak	Ganga	Nepal	#	15	12	#
328	03_78A_016	NRSC	GL	5451	27°53'33.72"	88°12'47.16"	Teesta	Brahmaputra	India	#	14	11	#
329	03_82N_016	NRSC	GL	5017	30°32'24.36"	95°22'30.36"		Brahmaputra	China	#	11	6	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
330	03_82F_012	NRSC	GL	4454	30°21'27.36"	93°37'52.68"		Brahmaputra	China	#	39	21	#
331	02_71H_020	NRSC	GL	5354	28°29'11.76"	85°44'8.88"	Arun Kosi	Ganga	China	#	29	74	#
332	03_77H_005	NRSC	GL	5113	28°16'48"	89°59'37.68"		Brahmaputra	China	#	37	35	#
333	03_82J_003	NRSC	GL	4161	30°41'4.2"	94°19'25.32"		Brahmaputra	China	#	22	30	#
334	03_71P_003	NRSC	GL	5360	28°47'47.76"	87°38'26.52"		Brahmaputra	China	#	23	25	#
335	03_91H_003	NRSC	GL	4439	28°59'22.56"	97°16'4.08"	Lohit	Brahmaputra	China	#	10	13	#
336	03_82J_001	NRSC	GL	4775	30°49'51.6"	94°0'3.24"		Brahmaputra	China	#	31	31	#
337	03_82N_008	NRSC	GL	4546	30°34'19.2"	95°15'15.48"		Brahmaputra	China	#	18	34	#
338	02_72I_022	NRSC	GL	5344	27°47'33"	86°50'21.12"	Sun Kosi	Ganga	Nepal	#	16	32	#
339	03_78A_005	NRSC	GL	5201	27°58'31.44"	88°25'20.64"	Teesta	Brahmaputra	India	#	11	11	#
340	02_71L_008	NRSC	GL	5577	28°22'31.08"	86°15'27"	Sun Kosi	Ganga	China	#	24	39	#
341	03_91D_098	NRSC	GL	4197	28°24'10.44"	96°50'11.76"	Lohit	Brahmaputra	China	#	13	14	#
342	03_78I_015	NRSC	GL	5116	27°58'55.2"	90°14'38.76"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	16	17	#
343	03_82F_005	NRSC	GL	4762	30°32'6.36"	93°31'2.28"		Brahmaputra	China	#	17	43	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
344	01_62E_007	NRSC	GL	5641	31°17'6.36"	81°1'53.04"	Sutlej	Indus	China	#	11	14	#
345	02_71H_023	NRSC	GL	5595	28°26'42.36"	85°46'46.92"	Arun Kosi	Ganga	China	#	41	61	#
346	02_77D_011	NRSC	GL	5305	28°0'19.08"	88°14'26.88"	Arun Kosi	Ganga	China	#	39	45	#
347	03_78I_028	NRSC	GL	4792	27°55'32.88"	90°33'17.64"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	#	24	27	#
348	02_71H_032	NRSC	GL	5116	28°17'55.32"	85°49'8.4"	Sun Kosi	Ganga	China	#	22	26	#
349	03_77J_001	NRSC	GL	5354	30°30'7.2"	90°54'46.08"		Brahmaputra	China	#	26	27	#
350	03_78E_001	NRSC	GL	5157	27°58'54.12"	89°53'47.4"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	26	33	#
351	03_91C_015	NRSC	GL	4421	29°34'14.88"	96°22'26.04"		Brahmaputra	China	#	26	22	#
352	02_72M_014	NRSC	GL	5217	27°47'44.16"	87°58'27.48"	Tamor Kosi	Ganga	Nepal	#	21	23	#
353	03_91G_004	NRSC	GL	5262	29°29'48.48"	97°6'10.8"	Lohit	Brahmaputra	China	#	21	28	#
354	03_91D_099	NRSC	GL	4406	28°23'31.2"	96°51'28.44"	Lohit	Brahmaputra	China	#	30	29	#
355	01_53M_003	NRSC	GL	5511	31°56'16.08"	79°59'39.84"	Indus	Indus	China	#	12	11	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
356	03_77L_065	NRSC	GL	5025	28°2'18.24"	90°32'47.76"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	#	17	16	#
357	03_83A_005	NRSC	GL	4994	27°45'20.52"	92°24'2.52"	Dangme Chhu	Brahmaputra	India	#	13	13	#
358	03_91D_070	NRSC	GL	4126	28°36'36.36"	96°43'19.56"	Lohit	Brahmaputra	China	#	12	14	#
359	03_78A_002	NRSC/SDC	GL	4952	27°58'56.28"	88°30'28.08"	Teesta	Brahmaputra	India	#	22	37	#
360	03_77H_029	NRSC	GL	5049	28°0'35.64"	89°53'0.96"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	21	23	#
361	03_82L_004	NRSC	GL	4441	28°54'20.16"	94°0'14.04"		Brahmaputra	China	#	13	13	#
362	02_71P_034	NRSC	GL	5259	28°9'18"	87°36'46.44"	Arun Kosi	Ganga	China	#	23	23	#
363	02_62K_011	NRSC	GL	4673	29°14'57.12"	82°33'49.68"	Bheri	Ganga	Nepal	#	26	27	#
364	03_82F_011	NRSC	GL	4720	30°26'26.16"	93°37'45.84"		Brahmaputra	China	#	12	11	#
365	02_71H_022	NRSC	GL	5735	28°27'41.76"	85°40'55.92"	Arun Kosi	Ganga	China	#	17	20	#
366	03_77D_007	NRSC/SDC	GL	5015	28°0'26.28"	88°34'18.48"	Teesta	Brahmaputra	India	#	24	25	#
367	02_71L_005	NRSC	GL	5524	28°23'33.72"	86°24'52.56"	Arun Kosi	Ganga	China	#	18	18	#
368	02_72M_012	NRSC	GL	4932	27°48'57.6"	87°44'56.04"	Tamor Kosi	Ganga	Nepal	#	18	16	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
369	02_71H_036	NRSC	GL	5024	28°9'50.76"	85°37'49.08"	Trishuli	Ganga	Nepal	#	15	13	#
370	02_72I_016	NRSC	GL	5231	27°50'18.6"	86°56'7.8"	Sun Kosi	Ganga	Nepal	#	30	28	#
371	03_78I_043	NRSC	GL	5000	27°53'44.88"	90°33'7.2"	Manas Chhu & Mangde Chhu	Brahmaputra	Bhutan	#	28	22	#
372	03_78I_014	NRSC	GL	5087	27°59'13.2"	90°7'48.72"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	21	19	#
373	01_53M_002	NRSC	GL	5468	31°56'57.12"	79°59'6.72"	Indus	Indus	China	#	11	10	#
374	03_77H_021	NRSC	GL	5135	28°8'37.68"	89°50'25.8"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	15	13	#
375	02_72M_008	NRSC	GL	4722	27°52'48.72"	87°48'17.28"	Tamor Kosi	Ganga	Nepal	#	43	36	#
376	02_72M_013	NRSC	GL	5233	27°49'44.76"	87°5'41.64"	Arun Kosi	Ganga	Nepal	#	12	11	#
377	03_78A_019	NRSC/SDC	GL	4809	27°51'52.2"	88°51'46.44"	Teesta	Brahmaputra	India	#	15	12	#
378	03_77L_036	NRSC	GL	5810	28°14'17.52"	90°29'45.96"	Kuri Chhu	Brahmaputra	China	#	31	25	#
379	02_78A_002	NRSC	GL	5397	27°59'21.48"	88°13'15.96"	Arun Kosi	Ganga	China	#	17	14	#

Sl.No.	Lake ID	Inventory Developed by	Lake Type	Elevation (m)	Lattitude(E)	Longitude(N)	River	Basin	Country	Area of August 2026 (Ha)	Inventory Area 2011 (Ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
380	03_78M_013	NRSC	GL	4232	27°53'43.08"	91°14'54.96"	Kuri Chhu	Brahmaputra	Bhutan	#	11	8	#
381	02_71P_023	NRSC	GL	5235	28°14'8.52"	87°30'1.8"	Arun Kosi	Ganga	China	#	26	21	#
382	02_62J_001	NRSC	GL	5182	30°11'46.68"	82°7'5.52"	Karnali	Ganga	Nepal	#	11	7	#
383	03_77L_054	NRSC	GL	4717	28°5'15"	90°19'33.24"	Puna Tsang Chhu	Brahmaputra	Bhutan	#	17	5	#
384	03_82N_015	NRSC	GL	5090	30°32'44.88"	95°20'35.52"		Brahmaputra	China	#	10	6	#
385	02_72M_001	NRSC	GL	5675	27°59'21.48"	87°52'5.16"	Arun Kosi	Ganga	China	#	10	7	#

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

- GLs/WBs with increase in Area > 40%
- GLs/WBs with increase in Area – 21% to 40%
- GLs/WBs with increase in Area – 1% to 20%
- GLs/WBs with no change in Area
- GLs/WBs with decrease in Area
- GLs/WBs not analysed

A Glacial Lake of China of Lake ID: 03_82N_032 have merged with a nearby lake. The combined area has been shown against the lake.
The Glacial Lakes of China of Lake ID: 03_91C_035 & Lake ID: 03_91C_036 have with each other and combined area has been shown against each lake.

The Glacial Lakes of China of Lake ID: 03_77L_048 & Lake ID: 03_77L_053 have with each other and combined area has been shown against each lake.
The Waterbodies of China of Lake ID : 02_71P_018 has merged with nearby Glacial lakes of Lake ID: 02_71P_019 & Lake ID: 02_71P_020 and combined area has been shown against each lake.
The Glacial Lakes of India (Himachal Pradesh) of Lake ID: 01_52H_003 & Lake ID: 01_52H_004 have with each other and combined area has been shown against each lake.

Table 4.8: Results of analysis of GLs identified by SDC with water spread area between 10ha - 50 ha located in India

Sl.No.	Lake ID	Inventory Developed by	Rank of Vulnera bility	Lake Type	Elevation	Latitude(N)	Longitude (E)	State	Country	Area of August 2026 (ha)	Base Area (Avg area of last 4 years (ha)	Change in Area (%) w.r.t Base Area
1	1805	SDC	Very High Risk/81I	GL	4775	32° 45' 43.2"	77° 11' 42"	HP	India	6	4	36
2	2207	SDC	Very High Risk	GL	4707	30° 54' 43.2"	78° 57' 28.8"	UK	India	13	10	27
3	129	SDC	Very High Risk	GL	4895	27°46'24.165"	92°19'1.10"	AP	India	13	11	23
4	298	SDC	Very High Risk	GL	4508	27° 52' 22.8"	88° 38' 16.8"	SK	India	8	7	21
5	2108	SDC	Very High Risk/347G	GL	5587	30° 58' 33.6"	79° 27' 32.4"	UK	India	21	18	16
6	951	SDC	Very High Risk	GL	3762	34° 4' 1.2"	75° 28' 30"	JK	India	20	17	16
7	345	SDC	Medium Risk	GL	5108	27° 51' 50.4"	88° 44' 49.2"	SK	India	20	18	11
8	1360	SDC	Very High Risk	GL	4667	35° 1' 37.2"	75° 43' 30"	JK	India	13	12	11
9	173	SDC	Medium Risk	GL	5150	34° 45' 54"	76° 42' 36"	JK	India	10	9	11
10	569	SDC	Medium Risk	GL	5450	28° 0' 7.2"	88° 38' 24"	SK	India	33	30	10
11	227	SDC	Very High Risk	GL	5176	27° 59' 34.8"	88° 32' 49.2"	SK	India	65	62	5
12	182	SDC	Very High Risk	GL	4304	34° 14' 2.4"	75° 19' 30"	JK	India	8	8	5
13	260	SDC	Medium Risk	GL	5253	27° 53' 38.4"	88° 45' 39.6"	SK	India	44	42	4
14	931	SDC	Very High Risk	GL	4082	33° 55' 44.4"	75° 23' 20.4"	JK	India	20	19	3
15	256	SDC	High risk	GL	4615	27° 48' 57.6"	88° 39' 25.2"	SK	India	14	14	1
16	1032	SDC	Very High Risk	GL	4007	34° 23' 9.6"	75° 3' 50.4"	JK	India	1	1	-5
17	1037	SDC	Medium Risk/27I	GL	3603	34° 25' 19.2"	75° 3' 28.8"	JK	India	36	38	-6
18	98	SDC	High Risk	GL	4103	34° 23' 31.2"	75° 5' 6"	JK	India	#	5	#

Sl.No.	Lake ID	Inventory Developed by	Rank of Vulnera bility	Lake Type	Elevation	Latitude(N)	Longitude (E)	State	Country	Area of August 2026 (ha)	Base Area (Avg area of last 4 years (ha)	Change in Area (%) w.r.t Base Area
19	2147	SDC	Medium Risk	GL	5688	30° 58' 48"	79° 29' 13.2"	UK	India	#	1	#
20	2299	SDC	Very High Risk	GL	4490	30° 11' 2.4"	79° 52' 48"	UK	India	#	#	#
21	1936	SDC	Very High Risk/321I	GL	4606	32° 15' 21.6"	76° 46' 37.2"	HP	India	#	3	#
22	1998	SDC	Very High Risk	GL	3857	32° 19' 12"	76° 54' 28.8"	HP	India	#	1	#
23	2031	SDC	Very High Risk	GL	4702	31° 20' 20.4"	78° 15' 10.8"	HP	India	#	11	#
24	1774	SDC	Very High Risk	GL	4593	32° 13' 15.6"	76° 47' 16.8"	HP	India	#	8	#
25	292	SDC	Medium Risk	GL	5577	28° 0' 21.6"	88° 39' 18"	SK	India	#	4	#
26	1847	SDC	Very High Risk	GL	4570	31° 54' 54"	77° 31' 37.2"	HP	India	#	14	#
27	27	SDC	Very High Risk	GL	3775	34° 22' 51.6"	74° 52' 33.6"	JK	India	#	12	#
28	958	SDC	Very High Risk	GL	4103	34° 8' 16.8"	75° 24' 57.6"	JK	India	#	7	#
29	599	SDC	Very High Risk	GL	4251	27° 41' 42"	88° 42' 57.6"	SK	India	#	8	#
30	976	SDC	High Risk/15I	GL	4314	34° 11' 6"	75° 22' 19.2"	JK	India	#	17	#

Sl.No.	Lake ID	Inventory Developed by	Rank of Vulnera bility	Lake Type	Elevation	Latitude(N)	Longitude (E)	State	Country	Area of August 2026 (ha)	Base Area (Avg area of last 4 years (ha)	Change in Area (%) w.r.t Base Area
31	938	SDC	Very High Risk	GL	3683	33° 57' 10.8"	75° 22' 40.8"	JK	India	#	19	#
32	312	SDC	Medium Risk	GL	5137	27° 42' 3.6"	88° 30' 50.4"	SK	India	#	8	#
33	1014	SDC	Very High Risk	GL	3989	34° 17' 56.4"	75° 3' 36"	JK	India	#	3	#
34	993	SDC	Very High Risk	GL	4148	34° 13' 37.2"	75° 13' 19.2"	JK	India	#	6	#
35	180	SDC	Very High Risk	GL	4442	34° 21' 10.8"	76° 4' 37.2"	JK	India	#	13	#
36	295	SDC	Very High Risk	GL	4850	27° 55' 12"	88° 40' 19.2"	SK	India	#	8	#
37	293	SDC	Very High Risk	GL	5048	27° 57' 3.6"	88° 42' 18"	SK	India	#	2	#
38	515	SDC	Medium Risk	GL	5063	27° 51' 14.4"	88° 48' 21.6"	SK	India	#	9	#
39	237	SDC	Very Low Risk	GL	5322	27° 59' 34.8"	88° 48' 3.6"	SK	India	#	8	#
40	963	SDC	Medium Risk	GL	3725	34° 8' 20.4"	75° 22' 33.6"	JK	India	#	30	#

Note: "#" indicates frozen/ dried/cloud covered lakes. Average Lake Area (in Ha) have been rounded off.

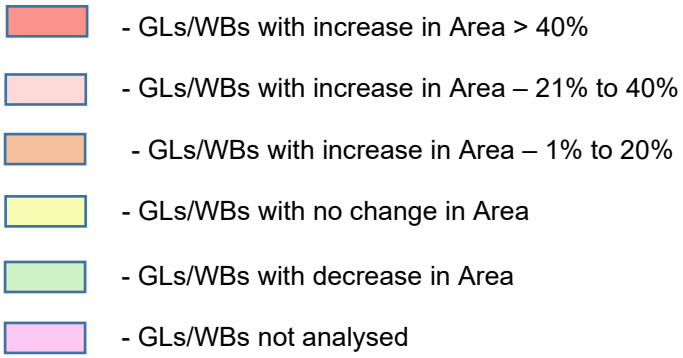

- GLs/WBs with increase in Area > 40%
- GLs/WBs with increase in Area – 21% to 40%
- GLs/WBs with increase in Area – 1% to 20%
- GLs/WBs with no change in Area
- GLs/WBs with decrease in Area
- GLs/WBs not analysed

Table 4.9: Results of analysis of 15 GLs of size greater than 50 Ha located in India

Sl. No.	Lake ID	Agency	UID	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area 2009 (Ha)	Lake Area August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
1	01_52C_003	NRSC	JK_187	4512	GL	33° 9' 26.28"	76° 59' 3.48"	Indus	Indus	India	Ladakh	45	57	45	56	58	-2
2	01_52E_001	NRSC	JK_188	5116	GL	35° 25' 4.8"	77° 36' 16.56"	Indus	Shyok	India	Ladakh	51	#	51	1	19	#
3	01_52J_001	NRSC	JK_197	5311	GL	34° 27' 27.72"	78° 8' 6.36"	Indus	Shyok	India	Ladakh	97	105	65	97	96	8
4	01_52H_004	NRSC	HP_5	4155	GL	32° 29' 47.04"	77° 33' 5.76"	Indus	Chenab	India	Himachal Pradesh	46	175	46	158	149	11
5	01_52H_002	NRSC/SDC	HP_3	4101	GL	32° 31' 28.92"	77° 13' 5.88"	Indus	Chenab	India	Himachal Pradesh	62	110	62	100	97	10
6	03_77D_002	NRSC	SK_2	5156	GL	28° 1' 33.96"	88° 42' 36"	Brahma-putra	Teesta	India	Sikkim	105	116	104	107	101	9
7	03_77D_004	NRSC/SDC	SK_4	5287	GL	28° 0' 25.56"	88° 42' 46.08"	Brahma-putra	Teesta	India	Sikkim	106	125	106	117	117	7
8	03_77D_005	NRSC/SDC	SK_5	5249	GL	28° 0' 32.76"	88° 41' 52.44"	Brahma-putra	Teesta	India	Sikkim	79	#	88	102	94	#
9	03_77D_008	NRSC	SK_8	5039	GL	28° 0' 26.28"	88° 29' 41.64"	Brahma-putra	Teesta	India	Sikkim	46	45	46	40	44	-2
10	03_78A_001	NRSC/SDC	SK_9	5371	GL	27° 59' 30.12"	88° 48' 55.8"	Brahma-putra	Teesta	India	Sikkim	156	#	156	182	286	#
11	03_78A_003	NRSC/SDC	SK_11	4977	GL	27° 58' 31.08"	88° 36' 59.04"	Brahma-putra	Teesta	India	Sikkim	58	#	58	49	84	#
12	03_78A_009	NRSC	SK_16	5044	GL	27° 56' 51.72"	88° 19' 52.68"	Brahma-putra	Teesta	India	Sikkim	54	65	55	61	63	4
13	03_78A_013	NRSC	SK_19	5470	GL	27° 55' 7.68"	88° 9' 39.6"	Brahma-putra	Teesta	India	Sikkim	63	88	67	80	84	4
14	03_78A_014	NRSC/SDC	SK_20	5234	GL	27° 54' 42.84"	88° 11' 54.96"	Brahma-putra	Teesta	India	Sikkim	94	148	123	148	142	0

Sl. No.	Lake ID	Agency	UID	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area 2009 (Ha)	Lake Area August 2026 (Ha)	Area of Base Year of 2011 (ha) (i)	Average Area of Last 5 Years (ha) (ii)	Average Area of Last 10 years (ha) (iii)	Change in Area (%) w.r.t maximum of (i),(ii)&(iii)
15	03_78A_021	NRSC	SK_26	5431	GL	27° 49' 28.2"	88° 14' 57.12"	Brahma-putra	Teesta	India	Sikkim	56	98	56	87	66	13

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

- GLs displaying increase in area.

Table 4.10: Results of analysis of 85 GLs with size between 10ha to 50ha located in India

Sl. No.	Lake ID	Agency	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area August 2026 (Ha)	Inventory Area 2011 (ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
1	01_42H_002	NRSC	2763	GL	36° 38' 34.8"	73° 24' 26.64"	Indus	Gilgit	India	Ladakh	17	13	16	4
2	01_52A_002	NRSC	4537	GL	35° 5' 48.12"	76° 14' 0.6"	Indus	Shyok	India	Ladakh	23	23	21	-1
3	01_52A_003	NRSC	4586	GL	35° 5' 33.36"	76° 15' 7.2"	Indus	Shyok	India	Ladakh	17	24	17	-29
4	01_52A_004	NRSC/SDC	4619	GL	35° 4' 28.2"	76° 17' 33.72"	Indus	Shyok	India	Ladakh	10	11	10	-5
5	01_52B_010	NRSC/SDC	5122	GL	34° 3' 6.48"	76° 43' 5.16"	Indus	Indus	India	Ladakh	16	18	16	-13
6	01_52B_012	NRSC	5137	GL	34° 0' 19.8"	76° 47' 12.84"	Indus	Indus	India	Ladakh	15	17	14	-11
7	01_52C_001	NRSC	4394	GL	33° 56' 44.52"	76° 13' 53.76"	Indus	Shingo (Indus)	India	Ladakh	52	36	52	1
8	01_52L_006	NRSC	5727	GL	32° 26' 27.24"	78° 55' 29.28"	Indus	Indus	India	Ladakh	10	12	11	-20
9	01_52L_007	NRSC	5498	GL	32° 24' 36.36"	78° 53' 56.4"	Indus	Indus	India	Ladakh	37	32	33	11
10	173	SDC	5150	GL	34° 45' 54"	76° 42' 36"	Indus		India	Ladakh	10	-	9	11
11	180	SDC	4442	GL	34° 21' 10.8"	76° 4' 37.2"	Indus		India	Ladakh	#	-	13	#
12	1360	SDC	4667	GL	35° 1' 37.2"	75° 43' 30"	Indus		India	Ladakh	13	-	12	11
13	01_43J_003	NRSC	3954	GL	34° 55' 36.12"	74° 9' 19.44"	Indus	Jhelum	India	Jammu & Kashmir	19	20	19	-6
14	01_52C_002	NRSC	4092	GL	33° 52' 10.2"	76° 7' 9.48"	Indus	Chenab	India	Jammu & Kashmir	47	26	43	9
15	27	SDC	3775	GL	34° 22' 51.6"	74° 52' 33.6"	Indus		India	Jammu & Kashmir	#	-	12	#
16	98	SDC	4103	GL	34° 23' 31.2"	75° 5' 6"	Indus		India	Jammu & Kashmir	#	-	5	#

Sl. No.	Lake ID	Agency	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area August 2026 (Ha)	Inventory Area 2011 (ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
17	182	SDC	4304	GL	34° 14' 2.4"	75° 19' 30"	Indus		India	Jammu & Kashmir	8	-	8	5
18	931	SDC	4082	GL	33° 55' 44.4"	75° 23' 20.4"	Indus		India	Jammu & Kashmir	20	-	19	3
19	938	SDC	3683	GL	33° 57' 10.8"	75° 22' 40.8"	Indus		India	Jammu & Kashmir	#	-	19	#
20	951	SDC	3762	GL	34° 4' 1.2"	75° 28' 30"	Indus		India	Jammu & Kashmir	20	-	17	16
21	958	SDC	4103	GL	34° 8' 16.8"	75° 24' 57.6"	Indus		India	Jammu & Kashmir	#	-	7	#
22	963	SDC	3725	GL	34° 8' 20.4"	75° 22' 33.6"	Indus		India	Jammu & Kashmir	#	-	30	#
23	976	SDC	4314	GL	34° 11' 6"	75° 22' 19.2"	Indus		India	Jammu & Kashmir	#	-	17	#
24	993	SDC	4148	GL	34° 13' 37.2"	75° 13' 19.2"	Indus		India	Jammu & Kashmir	#	-	6	#
25	1014	SDC	3989	GL	34° 17' 56.4"	75° 3' 36"	Indus		India	Jammu & Kashmir	#	-	3	#
26	1032	SDC	4007	GL	34° 23' 9.6"	75° 3' 50.4"	Indus		India	Jammu & Kashmir	1	-	1	-5
27	1037	SDC	3603	GL	34° 25' 19.2"	75° 3' 28.8"	Indus		India	Jammu & Kashmir	36	-	38	-6
28	01_52H_003	NRSC	4165	GL	32° 29' 54.6"	77° 32' 37.32"	Indus	Chenab	India	Himachal Pradesh	175	28	151	16
29	01_53I_002	NRSC/SDC	4273	GL	31° 39' 38.52"	78° 10' 1.92"	Indus	Sutlej	India	Himachal Pradesh	37	23	31	21
30	1774	SDC	4593	GL	32° 13' 15.6"	76° 47' 16.8"	Indus		India	Himachal Pradesh	#	-	8	#

Sl. No.	Lake ID	Agency	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area August 2026 (Ha)	Inventory Area 2011 (ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
31	1805	SDC	4775	GL	32° 45' 43.2"	77° 11' 42"	Indus		India	Himachal Pradesh	6	-	4	36
32	1847	SDC	4570	GL	31° 54' 54"	77° 31' 37.2"	Indus		India	Himachal Pradesh	#	-	14	#
33	1936	SDC	4606	GL	32° 15' 21.6"	76° 46' 37.2"	Indus		India	Himachal Pradesh	#	-	3	#
34	1998	SDC	3857	GL	32° 19' 12"	76° 54' 28.8"	Indus		India	Himachal Pradesh	#	-	1	#
35	2031	SDC	4702	GL	31° 20' 20.4"	78° 15' 10.8"	Indus		India	Himachal Pradesh	#	-	11	#
36	01_62B_003	NRSC	5288	GL	30° 28' 36.48"	80° 35' 35.16"	Indus	Sutlej	India	Uttarakhand	14	12	13	9
37	02_53N_001	NRSC	4688	GL	30° 54' 7.92"	79° 45' 12.6"	Ganga	Ganga	India	Uttarakhand	29	21	23	26
38	02_62B_004	NRSC	4918	GL	30° 33' 52.2"	80° 10' 41.16"	Ganga	Sarda	India	Uttarakhand	31	19	24	31
39	02_62B_005	NRSC	4314	GL	30° 26' 44.52"	80° 23' 16.08"	Ganga	Sarda	India	Uttarakhand	13	12	10	5
40	02_62B_007	NRSC	4839	GL	30° 16' 42.96"	80° 7' 49.8"	Ganga	Sarda	India	Uttarakhand	#	19	#	#
41	2108	SDC	5587	GL	30° 58' 33.6"	79° 27' 32.4"	Ganga		India	Uttarakhand	21	-	18	16
42	2147	SDC	5688	GL	30° 58' 48"	79° 29' 13.2"	Ganga		India	Uttarakhand	#	-	1	#
43	2207	SDC	4707	GL	30° 54' 43.2"	78° 57' 28.8"	Ganga		India	Uttarakhand	13	-	10	27
44	2299	SDC	4490	GL	30° 11' 2.4"	79° 52' 48"	Ganga		India	Uttarakhand	#	-	#	#
45	03_77D_006	NRSC/SDC	5084	GL	28° 0' 51.84"	88° 33' 41.76"	Brahma-putra	Teesta	India	Sikkim	28	22	24	15
46	03_77D_007	NRSC/SDC	5015	GL	28° 0' 26.28"	88° 34' 18.48"	Brahma-putra	Teesta	India	Sikkim	#	24	25	#
47	03_78A_002	NRSC/SDC	4952	GL	27° 58' 56.28"	88° 30' 28.08"	Brahma-putra	Teesta	India	Sikkim	#	22	37	#

Sl. No.	Lake ID	Agency	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area August 2026 (Ha)	Inventory Area 2011 (ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
48	03_78A_005	NRSC	5201	GL	27° 58' 31.44"	88° 25' 20.64"	Brahma-putra	Teesta	India	Sikkim	#	11	11	#
49	03_78A_006	NRSC	5004	GL	27° 58' 15.6"	88° 25' 45.84"	Brahma-putra	Teesta	India	Sikkim	15	11	13	14
50	03_78A_007	NRSC/SDC	4977	GL	27° 57' 38.88"	88° 38' 57.48"	Brahma-putra	Teesta	India	Sikkim	19	17	18	6
51	03_78A_008	NRSC	4998	GL	27° 57' 3.24"	88° 21' 15.48"	Brahma-putra	Teesta	India	Sikkim	18	44	17	-59
52	03_78A_010	NRSC	5078	GL	27° 57' 0.72"	88° 18' 16.92"	Brahma-putra	Teesta	India	Sikkim	35	36	35	-2
53	03_78A_012	NRSC	5130	GL	27° 54' 4.32"	88° 46' 54.84"	Brahma-putra	Teesta	India	Sikkim	29	26	27	7
54	03_78A_015	NRSC/SDC	4970	GL	27° 52' 23.88"	88° 47' 22.2"	Brahma-putra	Teesta	India	Sikkim	11	12	10	-8
55	03_78A_016	NRSC	5451	GL	27° 53' 33.72"	88° 12' 47.16"	Brahma-putra	Teesta	India	Sikkim	#	14	11	#
56	03_78A_017	NRSC	5545	GL	27° 53' 34.8"	88° 11' 31.92"	Brahma-putra	Teesta	India	Sikkim	32	19	28	16
57	03_78A_019	NRSC/SDC	4809	GL	27° 51' 52.2"	88° 51' 46.44"	Brahma-putra	Teesta	India	Sikkim	#	15	12	#
58	03_78A_020	NRSC	5219	GL	27° 52' 49.44"	88° 15' 4.68"	Brahma-putra	Teesta	India	Sikkim	13	14	14	-7
59	03_78A_023	NRSC	4547	GL	27° 40' 17.04"	88° 30' 46.44"	Brahma-putra	Teesta	India	Sikkim	32	33	29	-3
60	03_78A_026	NRSC	4736	GL	27° 33' 44.28"	88° 7' 24.96"	Brahma-putra	Teesta	India	Sikkim	11	11	11	0
61	03_78A_027	NRSC/SDC	4888	GL	27° 32' 0.6"	88° 5' 8.52"	Brahma-putra	Teesta	India	Sikkim	37	33	36	3

Sl. No.	Lake ID	Agency	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area August 2026 (Ha)	Inventory Area 2011 (ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
62	03_78A_031	NRSC	4305	GL	27° 26' 15"	88° 5' 9.6"	Brahma-putra	Teesta	India	Sikkim	14	14	13	1
63	03_78A_035	NRSC	4998	GL	27° 57' 3.24"	88° 21' 15.48"	Brahma-putra	Teesta	India	Sikkim	12	-	17	-30
64	227	SDC	5176	GL	27° 59' 34.8"	88° 32' 49.2"	Brahma-putra		India	Sikkim	65	-	62	5
65	237	SDC	5322	GL	27° 59' 34.8"	88° 48' 3.6"	Brahma-putra		India	Sikkim	#	-	8	#
66	256	SDC	4615	GL	27° 48' 57.6"	88° 39' 25.2"	Brahma-putra		India	Sikkim	14	-	14	1
67	260	SDC	5253	GL	27° 53' 38.4"	88° 45' 39.6"	Brahma-putra		India	Sikkim	44	-	42	4
68	292	SDC	5577	GL	28° 0' 21.6"	88° 39' 18"	Brahma-putra		India	Sikkim	#	-	4	#
69	293	SDC	5048	GL	27° 57' 3.6"	88° 42' 18"	Brahma-putra		India	Sikkim	#	-	2	#
70	295	SDC	4850	GL	27° 55' 12"	88° 40' 19.2"	Brahma-putra		India	Sikkim	#	-	8	#
71	298	SDC	4508	GL	27° 52' 22.8"	88° 38' 16.8"	Brahma-putra		India	Sikkim	8	-	7	21
72	312	SDC	5137	GL	27° 42' 3.6"	88° 30' 50.4"	Brahma-putra		India	Sikkim	#	-	8	#
73	345	SDC	5108	GL	27° 51' 50.4"	88° 44' 49.2"	Brahma-putra		India	Sikkim	20	-	18	11
74	515	SDC	5063	GL	27° 51' 14.4"	88° 48' 21.6"	Brahma-putra		India	Sikkim	#	-	9	#
75	569	SDC	5450	GL	28° 0' 7.2"	88° 38' 24"	Brahma-putra		India	Sikkim	33	-	30	10

Sl. No.	Lake ID	Agency	Elevation (m)	Lake type	Latitude (N)	Longitude (E)	Basin	River	Country	State/UT	Lake Area August 2026 (Ha)	Inventory Area 2011 (ha) (i)	Base Area Average (area of last 4 years) (ha) (ii)	Change in Area (%) w.r.t maximum of (i)(&(ii)
76	599	SDC	4251	GL	27° 41' 42"	88° 42' 57.6"	Brahma-putra		India	Sikkim	#	-	8	#
77	03_82L_007	NRSC	4163	GL	28° 50' 15"	94° 27' 5.04"	Brahma-putra	Ding	India	Arunachal Pradesh	20	16	16	24
78	03_83A_003	NRSC	5188	GL	27° 46' 12.72"	92° 25' 56.64"	Brahma-putra	Dangme Chhu	India	Arunachal Pradesh	87	24	86	1
79	03_83A_004	NRSC	5109	GL	27° 45' 47.16"	92° 25' 29.64"	Brahma-putra	Dangme Chhu	India	Arunachal Pradesh	21	17	19	13
80	03_83A_005	NRSC	4994		27° 45' 20.52"	92° 24' 2.52"	Brahma-putra	Dangme Chhu	India	Arunachal Pradesh	#	13	13	#
81	03_83A_007	NRSC	5028	GL	27° 43' 39.36"	92° 26' 12.48"	Brahma-putra	Jia Brali	India	Arunachal Pradesh	16	14	15	8
82	03_91C_026	NRSC	4305	GL	29° 20' 18.24"	96° 4' 57.72"	Brahma-putra	Dibang	India	Arunachal Pradesh	#	28	27	#
83	03_91D_075	NRSC	4274	GL	28° 36' 28.8"	96° 19' 14.16"	Brahma-putra	Dibang	India	Arunachal Pradesh	#	23	27	#
84	03_91H_073	NRSC	4481	GL	28° 3' 15.48"	97° 19' 47.64"	Brahma-putra	Lohit	India	Arunachal Pradesh	#	25	25	#
85	129	SDC	4895	GL	27°46'24.165"	92°19'1.10"	Brahma-putra		India	Arunachal Pradesh	13	-	11	23

Note: "#" indicates frozen/ dried/cloud covered lakes. "-"indicates Inventory Area not available.
Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

GLs displaying increase in area

Table 4.11: Results of analysis of newly monitored 581 GLs within India as per Glacial lake Atlas 2023 with water spread area greater than 10ha

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1	0152A0602485	35.72050	76.37520		4140	Indus	Leh	Ladakh	48	12	3	295
2	0152C0503044	33.84360	76.37530	Pholohiow	4116	Indus	Kargil	Ladakh	45	18	31	48
3	0152K1003986	33.51720	78.51920		5404	Indus	Leh	Ladakh	17	14	14	24
4	0152J0203794	34.52130	78.09040		5270	Indus	Leh	Ladakh	14	11	11	23
5	03478A060337	27.67790	88.37600	Lumthul Chu	3915	Brahmaputra	North Sikkim	Sikkim	40	18	33	21
6	0152D0703190	32.33590	76.33200	Ravi River	3971	Indus	Chamba	Himachal Pradesh	33	26	28	20
7	03477D120024	28.01440	88.65190	Teesta River	5522	Brahmaputra	North Sikkim	Sikkim	14	12	12	20
8	0142H0800171	36.11650	73.42310	Gupis Gah	4437	Indus	Leh	Ladakh	27	22	23	17
9	0253N0900232	30.90420	79.74740		4683	Ganga	Chamoli	Uttarakhand	14	11	12	17
10	0143E0500837	35.81680	73.29750		2981	Indus	Leh	Ladakh	19	15	17	14
11	0142H1500357	36.26470	73.95500	Shukur Gah	3706	Indus	Leh	Ladakh	33	28	29	13
12	0143E1301005	35.93910	73.98530		4258	Indus	Leh	Ladakh	23	20	20	13
13	0152F0903545	34.90480	77.61570		5125	Indus	Leh	Ladakh	22	15	20	13
14	03591C030013	29.36500	96.12370	Keli chu	3995	Brahmaputra	Dibang Valley	Arunachal Pradesh	31	25	28	12
15	03391D060629	28.74900	96.37490	Thangkung Chu	3784	Brahmaputra	Dibang Valley	Arunachal Pradesh	30	26	27	12

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
16	0143J0101360	34.85750	74.07690		3680	Indus	Muzaffarabad	Jammu & Kashmir	23	21	21	12
17	0142D1500009	36.41210	72.90110	Hurguji Gol	4256	Indus	Leh	Ladakh	17	11	15	11
18	03382P050193	28.91680	95.33970	Emra River	3901	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	11	11
19	0143N1602259	34.04020	75.84410	Nagmithong Lungpa	4094	Indus	Kargil	Ladakh	62	25	56	10
20	0262B1100358	30.39170	80.53180		4753	Ganga	Pithoragarh	Uttarakhand	19	11	17	10
21	03391C040411	29.05090	96.14450	Dri Chu	3602	Brahmaputra	Dibang Valley	Arunachal Pradesh	95	80	87	9
22	0143E0100682	35.91990	73.06420	Rani Gol	4303	Indus	Leh	Ladakh	25	21	23	9
23	0142L0400386	36.23920	74.08420	Naltar river	3453	Indus	Leh	Ladakh	24	21	22	9
24	0152A0802526	35.01060	76.32010	Indus River	4753	Indus	Kargil	Ladakh	17	15	16	9
25	03591H081856	28.21400	97.31780		4373	Brahmaputra	Anjaw	Arunachal Pradesh	15	12	14	9
26	03082O120226	29.23730	95.65910	Rirung Chu	4016	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	13	14	9
27	03478A050232	27.92000	88.31350	Khara Chu	5114	Brahmaputra	North Sikkim	Sikkim	12	10	11	9
28	0143I0601249	35.72180	74.25560		4254	Indus	Leh	Ladakh	12	11	11	9
29	0152J1203868	34.15100	78.55280		5566	Indus	Leh	Ladakh	72	65	67	8
30	0143E1301036	35.88250	73.76320	Singal Gah	4104	Indus	Leh	Ladakh	46	41	43	8
31	0143J0101345	34.96220	74.10040		3603	Indus	Muzaffarabad	Jammu & Kashmir	32	30	29	8
32	03391C030272	29.30390	96.14210	Jairu Chu	4221	Brahmaputra	Dibang Valley	Arunachal Pradesh	31	28	29	8

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
33	0143E0900962	35.78210	73.57190		4082	Indus	Leh	Ladakh	25	22	23	8
34	0143E1301021	35.90580	73.92150		4223	Indus	Leh	Ladakh	18	16	17	8
35	0143N0902115	34.89570	75.61670		4547	Indus	Kargil	Ladakh	14	12	13	8
36	0143J0901397	34.92000	74.52110	Kishanganga	4041	Indus	Muzaffarabad	Jammu & Kashmir	76	61	71	7
37	03382O120065	29.17620	95.61690	Andra Chu	3063	Brahmaputra	Dibang Valley	Arunachal Pradesh	46	41	43	7
38	0143K1001567	33.50900	74.62470	Rupu Nala	3937	Indus	Kulgam	Jammu & Kashmir	37	34	35	7
39	0152J1203865	34.20010	78.51610		5386	Indus	Leh	Ladakh	27	24	25	7
40	0152J0303821	34.40060	78.07860		5307	Indus	Leh	Ladakh	26	20	24	7
41	03382O150125	29.27040	95.92500	Aison Chu	2605	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	16	21	7
42	03082K160033	29.22160	94.77970	Nugong Chu	3754	Brahmaputra	Upper Siang	Arunachal Pradesh	21	20	20	7
43	0143N0101852	34.92180	75.24980		4152	Indus	Leh	Ladakh	16	14	15	7
44	03591D070347	28.34490	96.33410		2990	Brahmaputra	Lohit	Arunachal Pradesh	15	13	14	7
45	03082K160032	29.22580	94.78320	Nugong Chu	3683	Brahmaputra	Upper Siang	Arunachal Pradesh	14	13	13	7
46	0143M1201758	35.17190	75.52070		4551	Indus	Leh	Ladakh	13	10	12	7
47	0143E1301012	35.91660	73.94550		4178	Indus	Leh	Ladakh	13	12	12	7
48	03182H140406	28.58680	93.83940	Subansiri	4296	Brahmaputra	Upper Subansiri	Arunachal Pradesh	12	11	#	7
49	03383A060157	27.60170	92.38530	Sangli Chu	4227	Brahmaputra	West Kameng	Arunachal Pradesh	12	10	11	7
50	0142H1200262	36.09640	73.66800	Gakuch Gah	4423	Indus	Leh	Ladakh	12	10	11	7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
51	03382O120067	29.17230	95.73640	Yonggyap Chu	3652	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	10	10	7
52	0143K1401588	33.51230	74.76930	Konsarnag Nala	3486	Indus	Kulgam	Jammu & Kashmir	143	129	135	6
53	0152H1103772	32.48290	77.61480	Chandra River	4276	Indus	Lahul & Spiti	Himachal Pradesh	51	47	48	6
54	03477D120008	28.05860	88.63120	Teesta River	4917	Brahmaputra	North Sikkim	Sikkim	49	15	46	6
55	03391D060630	28.74760	96.35320	Thangkung Chu	3618	Brahmaputra	Dibang Valley	Arunachal Pradesh	36	34	34	6
56	03391D100753	28.74540	96.51130	Thangkung Chu	3219	Brahmaputra	Dibang Valley	Arunachal Pradesh	32	25	30	6
57	03778A150012	27.33030	88.84630		3901	Brahmaputra	East Sikkim	Sikkim	30	28	28	6
58	0152J0303815	34.44560	78.14310	Kunzang Lungpa	5311	Indus	Leh	Ladakh	30	21	28	6
59	0142H0300089	36.26320	73.04760		4618	Indus	Leh	Ladakh	24	22	23	6
60	03182H070345	28.29710	93.41940	Yu me chu	3841	Brahmaputra	Upper Subansiri	Arunachal Pradesh	22	21	20	6
61	03682L050087	28.96320	94.37220	Siyom	4145	Brahmaputra	Upper Siang	Arunachal Pradesh	20	19	17	6
62	0143E0900912	35.90450	73.56830	Doba Gah	4109	Indus	Leh	Ladakh	20	18	19	6
63	0143N0802045	34.23410	75.27510	Basmai Nar	3830	Indus	Anantnag	Jammu & Kashmir	20	18	19	6
64	0152A0802513	35.05580	76.26100	Indus River	4881	Indus	Leh	Ladakh	18	17	17	6
65	03478A100500	27.66210	88.68950	Rabom Chu	4298	Brahmaputra	North Sikkim	Sikkim	17	16	16	6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
66	03591H031285	28.29080	97.21800	Depuchu	4071	Brahmaputra	Anjaw	Arunachal Pradesh	17	16	16	6
67	0143K1001558	33.52970	74.57390	Rupu Nala	3955	Indus	Kulgam	Jammu & Kashmir	15	12	14	6
68	03591H081907	28.10650	97.31990		4358	Brahmaputra	Anjaw	Arunachal Pradesh	14	12	13	6
69	0152B0502780	34.83340	76.35180	Gavis	4818	Indus	Kargil	Ladakh	11	10	10	6
70	0152G1003609	33.55560	77.66410	Kuam Lungpa	5222	Indus	Leh	Ladakh	11	10	10	6
71	0143J1501489	34.43190	74.92450	Kankanaz N	3571	Indus	Ganderbal	Jammu & Kashmir	169	161	159	5
72	0143J1501493	34.41820	74.93550	Kankanaz N	3503	Indus	Ganderbal	Jammu & Kashmir	39	37	37	5
73	03391C040333	29.22620	96.07220	Matuni	3992	Brahmaputra	Dibang Valley	Arunachal Pradesh	36	30	34	5
74	0143K1001554	33.53630	74.55470	Rupu Nala	4006	Indus	Kulgam	Jammu & Kashmir	36	32	34	5
75	03391D060663	28.65960	96.48590	Thangkung Chu	4125	Brahmaputra	Dibang Valley	Arunachal Pradesh	33	31	31	5
76	0143J1501499	34.39240	74.87360		3556	Indus	Bandipore	Jammu & Kashmir	30	27	29	5
77	03382P050203	28.87340	95.34980	Emra River	3647	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	23	26	5
78	03591H081919	28.07990	97.30390		4304	Brahmaputra	Anjaw	Arunachal Pradesh	26	24	25	5
79	0143E0600856	35.65200	73.35730	Bolono Gah	3735	Indus	Leh	Ladakh	23	19	22	5
80	03591H081902	28.13570	97.32110		4276	Brahmaputra	Anjaw	Arunachal Pradesh	21	18	20	5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
81	0143J0101350	34.94800	74.13850		4011	Indus	Muzaffarabad	Jammu & Kashmir	21	20	19	5
82	03383A090169	27.83470	92.68540	Kameng	3951	Brahmaputra	East Kameng	Arunachal Pradesh	20	18	19	5
83	0143E1601082	35.24700	73.79950		3988	Indus	Leh	Ladakh	18	17	17	5
84	03478A100477	27.72300	88.69020	Rabom Chu	4472	Brahmaputra	North Sikkim	Sikkim	17	12	16	5
85	03591H081867	28.17430	97.32860		4307	Brahmaputra	Anjaw	Arunachal Pradesh	16	14	15	5
86	03391C040388	29.09100	96.16230	Dri Chu	3822	Brahmaputra	Dibang Valley	Arunachal Pradesh	13	11	12	5
87	0143E1301013	35.91640	73.99240		4312	Indus	Leh	Ladakh	13	11	12	5
88	03391D050598	28.86240	96.44010	Thangkung Chu	2979	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	10	5
89	0253N0900235	30.90100	79.74620		4689	Ganga	Chamoli	Uttarakhand	12	11	10	5
90	0143M0401682	35.01640	75.00090	Darle Gah	3931	Indus	Leh	Ladakh	12	11	11	5
91	0143E0500742	35.98670	73.31310	Bashkar Gah	4583	Indus	Leh	Ladakh	12	10	11	5
92	0142H1200302	36.03020	73.71360		4320	Indus	Leh	Ladakh	12	10	11	5
93	03478A090356	27.99060	88.60250	Teesta River	4778	Brahmaputra	North Sikkim	Sikkim	11	10	11	5
94	0152K0703940	33.42740	78.48760	Kok Lungpa	5284	Indus	Leh	Ladakh	184	178	177	4
95	0152K0703939	33.45510	78.49820	Kok Lungpa	5308	Indus	Leh	Ladakh	156	148	150	4
96	0143K1001561	33.51890	74.58370	Rupu Nala	3934	Indus	Kulgam	Jammu & Kashmir	77	71	74	4
97	0152J0803836	34.23300	78.42640		5350	Indus	Leh	Ladakh	70	65	67	4

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98	0143N0802065	34.09380	75.49780	Gratabal Nar (East Liddar River)	3575	Indus	Anantnag	Jammu & Kashmir	58	52	56	4
99	0143N0301937	34.38780	75.11850	Raman Nala	3663	Indus	Bandipore	Jammu & Kashmir	49	47	45	4
100	03391C030310	29.25570	96.20920	Jairu Chu	4623	Brahmaputra	Dibang Valley	Arunachal Pradesh	46	43	44	4
101	03382O120096	29.09170	95.56590	Andra Chu	3247	Brahmaputra	Dibang Valley	Arunachal Pradesh	33	29	32	4
102	03391D090741	28.80060	96.51250	Thangkung Chu	4344	Brahmaputra	Dibang Valley	Arunachal Pradesh	28	26	27	4
103	0143O0502270	33.95200	75.41070	Sangam Nala	4082	Indus	Kishtwar	Jammu & Kashmir	28	27	27	4
104	03391C040384	29.09550	95.99670	Dri Chu	3346	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	22	26	4
105	03478A050185	27.97580	88.41760	Nakul Chu	5224	Brahmaputra	North Sikkim	Sikkim	22	16	21	4
106	0143N1302212	34.87820	75.87070		4687	Indus	Kargil	Ladakh	22	19	21	4
107	0143N0401967	34.20250	75.20500		3682	Indus	Anantnag	Jammu & Kashmir	21	16	20	4
108	03478A150691	27.34620	88.81870	Rangpo Chu	3546	Brahmaputra	East Sikkim	Sikkim	20	18	19	4
109	03082O150271	29.37480	95.95110	Chendruk Chu	4296	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	17	18	4
110	0143K1401591	33.50250	74.85020	Zali Nar	3623	Indus	Kulgam	Jammu & Kashmir	16	15	15	4
111	03391D090726	28.92330	96.51520	Thangkung Chu	4091	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	14	14	4

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112	03391D060670	28.61420	96.31160	Thangkung Chu	3968	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	11	14	4
113	03182H150426	28.26980	93.78060	Subansiri	3537	Brahmaputra	Upper Subansiri	Arunachal Pradesh	14	13	14	4
114	03383A100182	27.74150	92.51540	Pachuk	3863	Brahmaputra	East Kameng	Arunachal Pradesh	14	13	13	4
115	03478A150681	27.36810	88.82620	Rungpo Chu	3930	Brahmaputra	East Sikkim	Sikkim	14	13	13	4
116	0143I0101158	35.77910	74.20530	Bal Gah	4304	Indus	Leh	Ladakh	14	12	13	4
117	0143K1001568	33.50490	74.59370	Rupu Nala	4089	Indus	Kulgam	Jammu & Kashmir	14	11	13	4
118	03683A060875	27.71520	92.38580	Gorjo Chu	5117	Brahmaputra	Tawang	Arunachal Pradesh	13	12	13	4
119	03391D010529	28.79320	96.05470	Dri Chu	3948	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	10	12	4
120	03391D090743	28.77560	96.53110	Thangkung Chu	3510	Brahmaputra	Dibang Valley	Arunachal Pradesh	124	102	120	3
121	03082O150273	29.37140	95.87290	Chendruk Chu	4344	Brahmaputra	Dibang Valley	Arunachal Pradesh	109	104	106	3
122	0143E0900941	35.86450	73.74600	Balres Gah	4140	Indus	Leh	Ladakh	90	84	88	3
123	0143E0500774	35.94500	73.36500	Gugalo Gah	4162	Indus	Leh	Ladakh	72	67	70	3
124	03382P130245	29.00480	95.90550	Matuni	3598	Brahmaputra	Dibang Valley	Arunachal Pradesh	60	54	58	3
125	03391D050580	28.91870	96.38320	Thangkung Chu	3302	Brahmaputra	Dibang Valley	Arunachal Pradesh	55	49	53	3
126	03383A130229	27.87730	92.79990	Kameng	3943	Brahmaputra	East Kameng	Arunachal Pradesh	40	36	39	3

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127	0253J1400068	30.74580	78.98700		4734	Ganga	Tehri Garhwal	Uttarakhand	40	26	39	3
128	0152K0303890	33.28150	78.22970	Indus River	5646	Indus	Leh	Ladakh	39	35	38	3
129	0143K0501528	33.82030	74.45090		3997	Indus	Badgam	Jammu & Kashmir	32	29	31	3
130	0142H1200268	36.08000	73.64610	Suku Gah	4344	Indus	Leh	Ladakh	31	29	30	3
131	0142H1200327	36.01050	73.55770	Hangrus Gah	4232	Indus	Leh	Ladakh	28	24	27	3
132	0143J1301450	34.83960	74.76100	Reat	3979	Indus	Leh	Ladakh	27	25	26	3
133	0143E0600855	35.67510	73.34420	Gacher Gah	3428	Indus	Leh	Ladakh	26	25	25	3
134	0142H1200253	36.12860	73.50500	Hakis Gah	4482	Indus	Leh	Ladakh	26	23	25	3
135	0143N0501997	34.82460	75.38250		4315	Indus	Leh	Ladakh	26	23	25	3
136	0142H0800166	36.13050	73.38420	Khatbari Gah	4503	Indus	Leh	Ladakh	26	23	25	3
137	03591D090416	28.77010	96.61670	Dzayul chu	4255	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	22	3
138	0143A1300645	35.86870	72.93970	Anari Gol	4378	Indus	Leh	Ladakh	22	20	21	3
139	03382O120071	29.16580	95.67410	Andra Chu	3771	Brahmaputra	Dibang Valley	Arunachal Pradesh	20	19	20	3
140	03391D090740	28.80680	96.53790	Thangkung Chu	4187	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	17	18	3
141	0142H1200249	36.15390	73.61640	Saro Gah	4545	Indus	Leh	Ladakh	15	14	15	3
142	0142H0800179	36.08570	73.46060		4577	Indus	Leh	Ladakh	15	14	15	3
143	03678M140521	27.61960	91.77950	Dangme Chu	3978	Brahmaputra	Tawang	Arunachal Pradesh	14	11	14	3
144	03678M140405	27.73390	91.87090	Tsona Chu	4456	Brahmaputra	Tawang	Arunachal Pradesh	14	13	14	3

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145	03592A142147	27.71210	96.93840		3751	Brahmaputra	Anjaw	Arunachal Pradesh	14	13	14	3
146	0143E0500795	35.91770	73.37120	Shiobat Gah	4502	Indus	Leh	Ladakh	14	12	14	3
147	0143J0501374	34.87590	74.47710	Kishanganga	3592	Indus	Muzaffarabad	Jammu & Kashmir	13	12	13	3
148	0143I0501239	35.82080	74.29400		4313	Indus	Leh	Ladakh	13	12	13	3
149	0152A0102354	35.95420	76.03020		4276	Indus	Leh	Ladakh	12	11	12	3
150	0143E0500791	35.92490	73.34230	'Salil Gah	4396	Indus	Leh	Ladakh	12	12	12	3
151	0142H0800185	36.02370	73.32760		4559	Indus	Leh	Ladakh	12	11	12	3
152	03391C040329	29.22920	96.19160	Jairu Chu	3473	Brahmaputra	Dibang Valley	Arunachal Pradesh	114	106	112	2
153	03391C040395	29.07940	96.14480	Dri Chu	3945	Brahmaputra	Dibang Valley	Arunachal Pradesh	89	86	87	2
154	0143N0201897	34.66610	75.17940	Badogam Nar	4234	Indus	Leh	Ladakh	77	75	76	2
155	0143N0201885	34.69660	75.13710	Burzil Nala	4103	Indus	Leh	Ladakh	70	65	68	2
156	03391C040334	29.22590	96.15980	Jairu Chu	3313	Brahmaputra	Dibang Valley	Arunachal Pradesh	62	57	61	2
157	0143J1301449	34.84530	74.80880	Reat	3992	Indus	Leh	Ladakh	52	50	51	2
158	0152G1303615	33.99890	77.97940	Sherchu Lungpa	4991	Indus	Leh	Ladakh	46	44	45	2
159	03592E012189	27.99650	97.18700		4091	Brahmaputra	Anjaw	Arunachal Pradesh	42	41	41	2
160	03592E052283	27.87930	97.36050		4158	Brahmaputra	Anjaw	Arunachal Pradesh	41	40	40	2
161	03082O150276	29.35390	95.92650	Chendruk Chu	4357	Brahmaputra	Dibang Valley	Arunachal Pradesh	40	38	39	2

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162	0143J1401457	34.54790	74.81910	Patalwan Nala	3872	Indus	Bandipore	Jammu & Kashmir	34	31	33	2
163	0152F1503582	34.39790	77.98260		5344	Indus	Leh	Ladakh	34	28	33	2
164	03591H031294	28.26200	97.23230	Depuchu	4183	Brahmaputra	Anjaw	Arunachal Pradesh	30	27	29	2
165	03591H081900	28.13960	97.29010		4055	Brahmaputra	Anjaw	Arunachal Pradesh	28	26	27	2
166	0143E0200735	35.72980	73.21570	Kachila Gah	3970	Indus	Leh	Ladakh	28	26	27	2
167	0143K1001544	33.55880	74.52620	Rimbiara River	3851	Indus	Kulgam	Jammu & Kashmir	27	23	27	2
168	03082P020293	28.72040	95.16010	Dihang	3640	Brahmaputra	Upper Siang	Arunachal Pradesh	24	22	24	2
169	0143F1301107	34.83050	73.98470		3873	Indus	Muzaffarabad	Jammu & Kashmir	22	21	22	2
170	03182H070342	28.31310	93.39150	Yu me chu	4066	Brahmaputra	Upper Subansiri	Arunachal Pradesh	21	20	21	2
171	03391D060640	28.72700	96.39150	Thangkung Chu	4176	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	20	21	2
172	03391D010524	28.80340	96.15510	Thangkung Chu	3866	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	17	21	2
173	0152B1202881	34.00470	76.72150	Photang	5050	Indus	Leh	Ladakh	21	18	21	2
174	0143M0301632	35.26350	75.19350		4551	Indus	Leh	Ladakh	21	19	21	2
175	03082P050307	28.87560	95.31600	Yang Sang Chu	3847	Brahmaputra	Upper Siang	Arunachal Pradesh	18	15	18	2
176	0143I1501320	35.33020	74.78580		3475	Indus	Leh	Ladakh	18	15	18	2
177	03082P050299	28.92240	95.32290	Yang Sang Chu	3841	Brahmaputra	Upper Siang	Arunachal Pradesh	17	16	17	2

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178	03182H060310	28.54110	93.37990	Subansiri	4307	Brahmaputra	Upper Subansiri	Arunachal Pradesh	17	16	17	2
179	0152K1103987	33.47370	78.50230	Kok Lungpa	5312	Indus	Leh	Ladakh	17	15	17	2
180	03082O150283	29.32290	95.85740	Chendruk Chu	4169	Brahmaputra	Dibang Valley	Arunachal Pradesh	16	15	16	2
181	0143K1001538	33.73460	74.52350	Sainmarg Nar	4064	Indus	Badgam	Jammu & Kashmir	14	14	14	2
182	03391C030259	29.32130	96.11750	Jairu Chu	3975	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	12	2
183	0143J0901417	34.83980	74.67560	Sakmai N	3868	Indus	Leh	Ladakh	12	11	12	2
184	0143E0500781	35.93600	73.26860		4362	Indus	Leh	Ladakh	12	11	12	2
185	0143I0101159	35.77290	74.19600	Bal Gah	4368	Indus	Leh	Ladakh	12	11	12	2
186	0142H0800173	36.11200	73.44920		4427	Indus	Leh	Ladakh	12	11	12	2
187	03382P050213	28.85160	95.36850	Emra River	3192	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	10	11	2
188	03382P050183	28.97710	95.26340	Emra River	3769	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	10	11	2
189	0143N0502010	34.77510	75.48030		4626	Indus	Kargil	Ladakh	11	11	11	2
190	0142H1000208	36.64400	73.64640		3821	Indus	Leh	Ladakh	111	105	109	1
191	03683A020770	27.51850	92.03330	Mago Chu	4274	Brahmaputra	Tawang	Arunachal Pradesh	65	61	64	1
192	03082O080107	29.06180	95.26310	Dihang	3668	Brahmaputra	Upper Siang	Arunachal Pradesh	51	48	51	1
193	03391D050621	28.80920	96.45900	Thangkung Chu	4078	Brahmaputra	Dibang Valley	Arunachal Pradesh	43	35	42	1
194	03478A010083	27.85180	88.23980	Bhuthang Chu	5190	Brahmaputra	North Sikkim	Sikkim	41	31	41	1

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195	03391D010470	28.98680	96.06880	Dri Chu	3627	Brahmaputra	Dibang Valley	Arunachal Pradesh	40	37	40	1
196	03382O160144	29.23150	95.98110	Aison Chu	4167	Brahmaputra	Dibang Valley	Arunachal Pradesh	39	31	39	1
197	0143J1501462	34.49280	74.92120	Lachhan Pinjan Nala	3881	Indus	Bandipore	Jammu & Kashmir	39	38	39	1
198	0152K0803965	33.05490	78.46960	Luglung	5745	Indus	Leh	Ladakh	37	36	37	1
199	03391C030255	29.33500	96.00830	Aison Chu	3985	Brahmaputra	Dibang Valley	Arunachal Pradesh	34	28	34	1
200	0143N0301932	34.39700	75.10260	Raman Nala	3812	Indus	Bandipore	Jammu & Kashmir	32	30	32	1
201	03391C040364	29.15530	96.06930	Dri Chu	3588	Brahmaputra	Dibang Valley	Arunachal Pradesh	31	26	31	1
202	0152A0402407	35.17110	76.20510		3301	Indus	Leh	Ladakh	31	31	31	1
203	0143E0600854	35.73870	73.25630		4016	Indus	Leh	Ladakh	30	19	30	1
204	03478A150677	27.37460	88.76290	Rangpo Chu	3744	Brahmaputra	East Sikkim	Sikkim	28	27	28	1
205	03391C040352	29.19130	96.11160	Dri Chu	3775	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	27	27	1
206	0143N1302194	34.94700	75.76250		4778	Indus	Leh	Ladakh	27	25	27	1
207	0143E0100728	35.82480	73.21140		4271	Indus	Leh	Ladakh	27	26	27	1
208	03182H100356	28.59450	93.72570	Subansiri	4208	Brahmaputra	Upper Subansiri	Arunachal Pradesh	26	25	26	1
209	03391D060637	28.72910	96.44640	Thangkung Chu	4086	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	23	1
210	0143J0901414	34.84900	74.52290	Janwai N	4016	Indus	Muzaffarabad	Jammu & Kashmir	23	23	23	1

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211	03382O160135	29.23920	95.98000	Aison Chu	4155	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	17	21	1
212	03082O150277	29.35250	95.90180	Chendruk Chu	4212	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	21	21	1
213	03683A020734	27.56610	92.21550	Mago Chu	4348	Brahmaputra	West Kameng	Arunachal Pradesh	21	20	21	1
214	03592E012215	27.95870	97.10460		3831	Brahmaputra	Anjaw	Arunachal Pradesh	19	17	19	1
215	03391D050577	28.92430	96.31080	Thangkung Chu	3851	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	16	18	1
216	03678M140452	27.69270	91.85690	Dangme Chu	4283	Brahmaputra	Tawang	Arunachal Pradesh	18	18	18	1
217	0142H1100230	36.35070	73.51380	Kurkuhi Bar	4420	Indus	Leh	Ladakh	18	17	18	1
218	0143I0101141	35.81720	74.08340		4269	Indus	Leh	Ladakh	18	17	18	1
219	0143K1001546	33.54970	74.54260	Rimbiara River	3912	Indus	Kulgam	Jammu & Kashmir	17	16	17	1
220	0143J1501485	34.44820	74.90850	Kankanaz N	3979	Indus	Ganderbal	Jammu & Kashmir	17	15	17	1
221	0143M0801717	35.18230	75.42230		4530	Indus	Leh	Ladakh	15	14	15	1
222	0143N0902124	34.88310	75.68000		4627	Indus	Kargil	Ladakh	15	13	15	1
223	0143N0101842	34.97200	75.05050		4265	Indus	Leh	Ladakh	15	14	15	1
224	0142H0900200	36.87920	73.70430		4286	Indus	Leh	Ladakh	273	263	273	0
225	03391C030274	29.30220	96.08210	Jairu Chu	4274	Brahmaputra	Dibang Valley	Arunachal Pradesh	148	120	149	0
226	0143N0101839	34.99110	75.23630		4138	Indus	Leh	Ladakh	133	130	133	0
227	0143A0900591	35.94430	72.59470		3761	Indus	Leh	Ladakh	103	96	103	0

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228	03082O150269	29.38680	95.98740	Chendruk Chu	4251	Brahmaputra	Dibang Valley	Arunachal Pradesh	52	43	52	0
229	03082O120243	29.19520	95.59170	Rirung Chu	3708	Brahmaputra	Dibang Valley	Arunachal Pradesh	45	43	45	0
230	03391D090735	28.82920	96.53160	Thangkung Chu	3584	Brahmaputra	Dibang Valley	Arunachal Pradesh	45	38	45	0
231	0143N0401974	34.14410	75.11010	Dagwan Nar	3810	Indus	Srinagar	Jammu & Kashmir	45	43	45	0
232	03391D010516	28.82120	96.12080	Thangkung Chu	4060	Brahmaputra	Dibang Valley	Arunachal Pradesh	43	39	43	0
233	0143E0900928	35.87990	73.57670	Mashado Gah	4059	Indus	Leh	Ladakh	33	31	33	0
234	0143E1300983	35.97220	73.91120	Thapas Gah	4426	Indus	Leh	Ladakh	31	29	31	0
235	03391C030269	29.30910	96.13550	Jairu Chu	4204	Brahmaputra	Dibang Valley	Arunachal Pradesh	29	27	29	0
236	0143E1301054	35.85560	73.77520	Khanbari Nala	3962	Indus	Leh	Ladakh	29	28	29	0
237	03082L050034	28.97820	94.39780	Pite	3111	Brahmaputra	Upper Siang	Arunachal Pradesh	28	25	28	0
238	0142P1100571	36.43960	75.68600		4709	Indus	Leh	Ladakh	28	28	28	0
239	0152K1003984	33.55770	78.50560		5665	Indus	Leh	Ladakh	26	25	26	0
240	0143E0100689	35.90570	73.15480	Kanu Gol	4328	Indus	Leh	Ladakh	26	24	26	0
241	03682L010077	28.75260	94.00100	Siyom	4019	Brahmaputra	West Siang	Arunachal Pradesh	24	23	24	0
242	03391D090733	28.83790	96.49740	Thangkung Chu	3388	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	23	0
243	03591H081904	28.11610	97.30010		4029	Brahmaputra	Anjaw	Arunachal Pradesh	22	18	22	0

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244	03282D160039	28.08720	92.93740	Kameng River	4328	Brahmaputra	Kurung Kumey	Arunachal Pradesh	22	21	22	0
245	03391D090727	28.87230	96.51030	Thangkung Chu	3926	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	19	21	0
246	03082P050294	28.96410	95.25200	Yang Sang Chu	3717	Brahmaputra	Upper Siang	Arunachal Pradesh	21	20	21	0
247	03391D010498	28.85200	96.17120	Thangkung Chu	3976	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	17	21	0
248	0152J0203796	34.51980	78.10090		5265	Indus	Leh	Ladakh	20	10	20	0
249	03382O160176	29.01890	95.90950	Dri Chu	3671	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	18	19	0
250	03592A142141	27.72560	96.84840		3669	Brahmaputra	Anjaw	Arunachal Pradesh	19	19	19	0
251	03391D050594	28.87410	96.43580	Thangkung Chu	3220	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	17	19	0
252	0143N0902149	34.80780	75.54480		4687	Indus	Kargil	Ladakh	18	13	18	0
253	0152E1203425	35.03170	77.69980		5161	Indus	Leh	Ladakh	18	18	16	0
254	0152K0703937	33.49550	78.49750		5428	Indus	Leh	Ladakh	17	17	17	0
255	03591D050336	28.95220	96.49290	Kangri Karpo chu	4493	Brahmaputra	Dibang Valley	Arunachal Pradesh	16	15	16	0
256	0143I0201192	35.68620	74.23000	Pahot Gah	4336	Indus	Leh	Ladakh	15	14	15	0
257	0143E0900929	35.87680	73.61490	Mashado Gah	3993	Indus	Leh	Ladakh	15	15	15	0
258	0143N0902078	34.96510	75.54520		4412	Indus	Leh	Ladakh	15	14	15	0
259	0143J1501473	34.45720	74.98510	Satsar N	3748	Indus	Bandipore	Jammu & Kashmir	15	10	15	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
260	03591H041403	28.02410	97.17500		4037	Brahmaputra	Anjaw	Arunachal Pradesh	14	13	14	0
261	03282D160031	28.10610	92.97010		4340	Brahmaputra	Kurung Kumey	Arunachal Pradesh	14	13	14	0
262	0152B0502772	34.85390	76.36760	Rumboka	4821	Indus	Kargil	Ladakh	14	13	14	0
263	03682H140047	28.60610	93.84530		4022	Brahmaputra	Upper Subansiri	Arunachal Pradesh	13	12	13	0
264	03391C040422	29.02640	96.04450	Dri Chu	3564	Brahmaputra	Dibang Valley	Arunachal Pradesh	13	11	13	0
265	03182H140402	28.59740	93.80450	Subansiri	4163	Brahmaputra	Upper Subansiri	Arunachal Pradesh	13	12	13	0
266	03591H041306	28.22630	97.17530		3898	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	13	0
267	0142H1100220	36.43130	73.56600		4030	Indus	Leh	Ladakh	13	12	13	0
268	0143M0401679	35.04870	75.19820		4398	Indus	Leh	Ladakh	13	13	13	0
269	03082O110216	29.27270	95.73870	Rirung Chu	4023	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	12	0
270	0143M0401638	35.23060	75.18240		4547	Indus	Leh	Ladakh	12	11	12	0
271	0143J1501500	34.38520	74.94420	Kankanaz N	3722	Indus	Ganderbal	Jammu & Kashmir	12	11	12	0
272	03282H070072	28.29400	93.35480		3597	Brahmaputra	Kurung Kumey	Arunachal Pradesh	11	10	11	0
273	0152K0403898	33.13680	78.19710	Zoboshisha Nala	5733	Indus	Leh	Ladakh	11	10	11	0
274	0143E1601096	35.18360	73.95800		4120	Indus	Leh	Ladakh	11	10	11	0
275	0143A0900583	35.99440	72.61300		3622	Indus	Leh	Ladakh	207	202	209	-1

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276	03477D160043	28.01110	88.75600	Teesta River	5094	Brahmaputra	North Sikkim	Sikkim	112	108	113	-1
277	0143J0101363	34.82900	74.06200		3681	Indus	Muzaffarabad	Jammu & Kashmir	94	94	95	-1
278	03391C040347	29.19650	96.20260	Dri Chu	4246	Brahmaputra	Dibang Valley	Arunachal Pradesh	66	64	67	-1
279	0143E0500769	35.94920	73.28880	Pakhtari Gol	4228	Indus	Leh	Ladakh	60	54	60	-1
280	03391D050573	28.92780	96.33900	Thangkung Chu	4011	Brahmaputra	Dibang Valley	Arunachal Pradesh	50	48	50	-1
281	0143K0501525	33.84110	74.42790	Sinwar	3954	Indus	Badgam	Jammu & Kashmir	48	45	48	-1
282	0143J1501486	34.44420	74.89190	Salnai N	3846	Indus	Bandipore	Jammu & Kashmir	36	34	36	-1
283	0143J1401458	34.53670	74.82770	Patalwan Nala	3922	Indus	Bandipore	Jammu & Kashmir	33	31	33	-1
284	03391D100755	28.70740	96.50540	Thangkung Chu	4018	Brahmaputra	Dibang Valley	Arunachal Pradesh	29	27	29	-1
285	0152C0102942	33.94210	76.01890	Fariabad	4197	Indus	Kishtwar	Jammu & Kashmir	29	24	29	-1
286	03391D010478	28.95210	96.03760	Dri Chu	3634	Brahmaputra	Dibang Valley	Arunachal Pradesh	26	20	26	-1
287	0143N0902089	34.94680	75.59210		4558	Indus	Leh	Ladakh	26	25	26	-1
288	03082O120239	29.20240	95.54520	Rirung Chu	3838	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	22	23	-1
289	0142H0800174	36.10810	73.46460		4488	Indus	Leh	Ladakh	23	22	23	-1
290	0143N0201889	34.68360	75.14050	Burzil Nala	4133	Indus	Leh	Ladakh	22	21	22	-1
291	0143E0500757	35.96210	73.39730	Gugalo Gah	4349	Indus	Leh	Ladakh	21	19	21	-1

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292	03082O040056	29.06870	95.24230	Dihang	3823	Brahmaputra	Upper Siang	Arunachal Pradesh	20	19	20	-1
293	03682L050088	28.95330	94.38290	Siyom	3858	Brahmaputra	Upper Siang	Arunachal Pradesh	20	19	20	-1
294	0142H1200295	36.03850	73.59210		4274	Indus	Leh	Ladakh	20	19	20	-1
295	03391D060641	28.72500	96.42220	Thangkung Chu	4218	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	17	18	-1
296	03382O160151	29.21860	95.74920	Aison Chu	3951	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	17	18	-1
297	0143I0201186	35.70700	74.24330	Pahot Gah	4318	Indus	Leh	Ladakh	17	16	17	-1
298	0143K0501527	33.82910	74.43530	Sinwar	4043	Indus	Badgam	Jammu & Kashmir	17	15	17	-1
299	0143E1301053	35.85830	73.86940	Shaturhao Gah	4211	Indus	Leh	Ladakh	16	15	16	-1
300	0143I0101122	35.96220	74.01910		4285	Indus	Leh	Ladakh	16	15	16	-1
301	03478A060326	27.72280	88.45260		4199	Brahmaputra	North Sikkim	Sikkim	15	14	15	-1
302	03391D060681	28.56520	96.40780	Thangkung Chu	4124	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	14	15	-1
303	0143N0101854	34.92040	75.17720	Sar Sangri	4257	Indus	Leh	Ladakh	15	15	15	-1
304	03591H031293	28.26360	97.22540	Depuchu	4167	Brahmaputra	Anjaw	Arunachal Pradesh	14	13	14	-1
305	0143J1301448	34.84640	74.78660	Reat	3883	Indus	Leh	Ladakh	14	14	13	-1
306	03082H101688	28.67210	93.72350	Nelung phu chu	4361	Brahmaputra	Upper Subansiri	Arunachal Pradesh	12	12	11	-1
307	03382P060219	28.74640	95.39840	Chichi River	3787	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	11	11	-1

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308	0143N0401975	34.13960	75.14790		3780	Indus	Anantnag	Jammu & Kashmir	84	83	85	-2
309	03678M090228	27.83390	91.55320	Kulong Chu	4521	Brahmaputra	Tawang	Arunachal Pradesh	70	67	71	-2
310	03591D160698	28.20220	96.89800	Dzayul chu	3731	Brahmaputra	Anjaw	Arunachal Pradesh	66	67	67	-2
311	03383A090174	27.82460	92.64680	Pachuk	4609	Brahmaputra	East Kameng	Arunachal Pradesh	51	50	52	-2
312	03391D050591	28.87680	96.47710	Thangkung Chu	3166	Brahmaputra	Dibang Valley	Arunachal Pradesh	37	35	38	-2
313	0152L1004049	32.73570	78.72610	Hanle River	5626	Indus	Leh	Ladakh	34	35	34	-2
314	0143I1601333	35.08220	74.96120	Thue Gah	4317	Indus	Leh	Ladakh	30	31	29	-2
315	03082O150281	29.32650	95.84670	Chendruk Chu	4290	Brahmaputra	Dibang Valley	Arunachal Pradesh	29	28	30	-2
316	03391D060639	28.72730	96.48540	Thangkung Chu	4084	Brahmaputra	Dibang Valley	Arunachal Pradesh	28	29	28	-2
317	0143K1001564	33.51010	74.56430	Paniul	3909	Indus	Punch	Jammu & Kashmir	26	25	27	-2
318	03282D160045	28.06170	92.88370	Kameng River	4365	Brahmaputra	Kurung Kumey	Arunachal Pradesh	25	24	25	-2
319	03383A060129	27.63690	92.40740	Sangli Chu	4325	Brahmaputra	West Kameng	Arunachal Pradesh	23	22	23	-2
320	03382P050214	28.84810	95.32010	Emra River	3913	Brahmaputra	Upper Siang	Arunachal Pradesh	23	22	24	-2
321	0143M0801730	35.13250	75.32120		4526	Indus	Leh	Ladakh	21	20	21	-2
322	03682H130005	28.76280	93.98650		3957	Brahmaputra	West Siang	Arunachal Pradesh	20	20	20	-2

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323	03382P130248	28.97900	95.86080	Matuni	3622	Brahmaputra	Dibang Valley	Arunachal Pradesh	20	19	21	-2
324	03591H041359	28.08420	97.21540		4023	Brahmaputra	Anjaw	Arunachal Pradesh	19	18	19	-2
325	0143N0902117	34.89300	75.71250		4589	Indus	Kargil	Ladakh	19	19	19	-2
326	0143E1301045	35.86790	73.92890	Shaturhao Gah	4064	Indus	Leh	Ladakh	18	18	18	-2
327	03678M090223	27.84140	91.56500	Dangme Chu	4558	Brahmaputra	Tawang	Arunachal Pradesh	16	16	16	-2
328	0143N1302218	34.85900	75.94180		4796	Indus	Kargil	Ladakh	16	14	16	-2
329	03382O160158	29.17340	95.82600	Aison Chu	3790	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	15	15	-2
330	0143N1102173	34.49110	75.64910	Sando Nala	4521	Indus	Kargil	Ladakh	15	15	15	-2
331	03591H081843	28.23990	97.25040		3980	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	13	-2
332	0152B0902845	34.81070	76.50220		4762	Indus	Leh	Ladakh	13	13	13	-2
333	03383A130216	27.90420	92.80980	Kameng	4306	Brahmaputra	East Kameng	Arunachal Pradesh	12	12	12	-2
334	03478A090357	27.98810	88.73620	Teesta River	5188	Brahmaputra	North Sikkim	Sikkim	12	11	12	-2
335	0143E0500790	35.92540	73.27400		4227	Indus	Leh	Ladakh	12	11	12	-2
336	0143I0401224	35.07320	74.17650		4042	Indus	Leh	Ladakh	12	12	12	-2
337	0143O0602296	33.61860	75.53680	Zarnag Nala	3852	Indus	Kishtwar	Jammu & Kashmir	12	11	12	-2
338	03383A130208	27.92040	92.79340	Kameng	4291	Brahmaputra	East Kameng	Arunachal Pradesh	11	11	11	-2

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339	03682L010076	28.75390	94.13350	Siyom	4057	Brahmaputra	West Siang	Arunachal Pradesh	11	11	11	-2
340	0143N0401966	34.20740	75.14730		3699	Indus	Ganderbal	Jammu & Kashmir	11	10	11	-2
341	0143K1001537	33.74020	74.52580	Sainmarg Nar	4018	Indus	Badgam	Jammu & Kashmir	10	10	10	-2
342	03678M090226	27.83770	91.60480	Dangme Chu	4125	Brahmaputra	Tawang	Arunachal Pradesh	70	66	72	-3
343	03592A142163	27.68970	96.86030		3373	Brahmaputra	Anjaw	Arunachal Pradesh	52	49	54	-3
344	03591H041386	28.04090	97.21830		3936	Brahmaputra	Anjaw	Arunachal Pradesh	39	38	40	-3
345	03391D060647	28.72070	96.40540	Thangkung Chu	4097	Brahmaputra	Dibang Valley	Arunachal Pradesh	36	17	37	-3
346	03391D010530	28.79150	96.14800	Thangkung Chu	3676	Brahmaputra	Dibang Valley	Arunachal Pradesh	34	33	35	-3
347	03678M140485	27.67300	91.87500	Towang Chu	4222	Brahmaputra	Tawang	Arunachal Pradesh	34	33	35	-3
348	03382O150119	29.29420	95.88650	Aison Chu	3517	Brahmaputra	Dibang Valley	Arunachal Pradesh	30	28	31	-3
349	0152B1402898	34.67090	76.75770	Zagainakchan Lungpa	4965	Indus	Leh	Ladakh	30	30	31	-3
350	03591C030027	29.30460	96.15620	Kangri Karpo chu	4233	Brahmaputra	Dibang Valley	Arunachal Pradesh	22	21	23	-3
351	03391C040429	29.01790	96.06170	Dri Chu	3757	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	16	19	-3
352	0143N0401978	34.09340	75.16070	Lokul Chhumanai	3919	Indus	Anantnag	Jammu & Kashmir	18	18	19	-3

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353	03391D090748	28.76440	96.51710	Thangkung Chu	3502	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	14	15	-3
354	03678M140440	27.69820	91.90270	Towang Chu	4047	Brahmaputra	Tawang	Arunachal Pradesh	13	13	13	-3
355	03591H041309	28.22000	97.11970		3986	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	13	-3
356	0143J1501480	34.45180	74.93240	Kankanaz N	3889	Indus	Ganderbal	Jammu & Kashmir	13	12	13	-3
357	0143K1001560	33.52190	74.60480	Rupu Nala	3844	Indus	Kulgam	Jammu & Kashmir	13	12	13	-3
358	0143K1001559	33.52830	74.56110	Rupu Nala	4096	Indus	Kulgam	Jammu & Kashmir	12	11	12	-3
359	0143E0900961	35.78340	73.50740		3918	Indus	Leh	Ladakh	12	12	12	-3
360	03282D160026	28.11590	92.95130		4648	Brahmaputra	Kurung Kumey	Arunachal Pradesh	56	56	58	-4
361	03082L052049	28.98550	94.27010	Neyul pu chu	3478	Brahmaputra	West Siang	Arunachal Pradesh	54	51	56	-4
362	03391D010492	28.88670	96.19690	Dri Chu	3255	Brahmaputra	Dibang Valley	Arunachal Pradesh	42	44	42	-4
363	03391D050590	28.87860	96.37180	Thangkung Chu	4090	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	28	28	-4
364	0143J0901405	34.90840	74.67990	Mir Malik Gah	3864	Indus	Leh	Ladakh	24	23	25	-4
365	03391D010514	28.82840	96.24390	Thangkung Chu	3740	Brahmaputra	Dibang Valley	Arunachal Pradesh	22	13	23	-4
366	0143K1001551	33.54000	74.56480	Rupu Nala	3967	Indus	Kulgam	Jammu & Kashmir	22	22	23	-4

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367	03391C040381	29.10000	96.17310	Dri Chu	3949	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	22	21	-4
368	0152E1103389	35.47590	77.51350		5342	Indus	Leh	Ladakh	21	22	12	-4
369	0143E1301057	35.85180	73.87730	Shaturhao Gah	4166	Indus	Leh	Ladakh	20	19	21	-4
370	03391D050568	28.93490	96.36880	Thangkung Chu	4001	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	19	20	-4
371	03082K081988	29.07700	94.27130	Neyul pu chu	3682	Brahmaputra	Upper Siang	Arunachal Pradesh	18	17	19	-4
372	03591H081847	28.22730	97.26850	Depuchu	4145	Brahmaputra	Anjaw	Arunachal Pradesh	18	17	19	-4
373	03391D050612	28.83220	96.24960	Thangkung Chu	3835	Brahmaputra	Dibang Valley	Arunachal Pradesh	17	16	18	-4
374	0143E0600858	35.64340	73.35230	Bolono Gah	3747	Indus	Leh	Ladakh	17	14	18	-4
375	03082O120227	29.23380	95.59560	Rirung Chu	3750	Brahmaputra	Dibang Valley	Arunachal Pradesh	16	15	17	-4
376	03592A142177	27.64640	96.87790		3263	Brahmaputra	Changlang	Arunachal Pradesh	15	15	16	-4
377	03391D050627	28.76510	96.38640	Thangkung Chu	3855	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	14	15	-4
378	0143E0100726	35.82940	73.22790		4195	Indus	Leh	Ladakh	13	12	14	-4
379	0152B0502771	34.85410	76.38270	Rumboka	4688	Indus	Kargil	Ladakh	13	14	12	-4
380	03082P050298	28.94310	95.29780	Yang Sang Chu	3780	Brahmaputra	Upper Siang	Arunachal Pradesh	12	11	13	-4
381	03391D060633	28.73990	96.41340	Thangkung Chu	4105	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	12	13	-4
382	03592A132133	27.75870	96.87790		3857	Brahmaputra	Anjaw	Arunachal Pradesh	11	10	12	-4

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383	03592A142181	27.63660	96.91560		3689	Brahmaputra	Changlang	Arunachal Pradesh	11	10	11	-4
384	0152J0303822	34.39040	78.08860		5226	Indus	Leh	Ladakh	11	11	12	-4
385	0143N1302207	34.88830	75.89210	Pohultakish Nar	4882	Indus	Kargil	Ladakh	11	10	11	-4
386	0143I1601334	35.07460	74.95810		4413	Indus	Leh	Ladakh	10	10	10	-4
387	03591H081901	28.13570	97.30630		4225	Brahmaputra	Anjaw	Arunachal Pradesh	23	22	24	-5
388	03478A090374	27.96180	88.74340	Laehung Chu	5065	Brahmaputra	North Sikkim	Sikkim	20	20	21	-5
389	03391D050605	28.84680	96.35500	Thangkung Chu	3760	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	15	20	-5
390	03592A142137	27.74250	96.84480		3778	Brahmaputra	Anjaw	Arunachal Pradesh	19	18	20	-5
391	0142H1200250	36.14520	73.63940		4484	Indus	Leh	Ladakh	19	18	20	-5
392	0143N0902074	34.98680	75.55350	Tukziwai Lungma	4269	Indus	Leh	Ladakh	18	18	19	-5
393	0143M0401664	35.11900	75.22790		4586	Indus	Leh	Ladakh	17	18	16	-5
394	03391D050599	28.86120	96.24860	Thangkung Chu	3847	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	11	16	-5
395	03683A020774	27.51360	92.04850	Mago Chu	4088	Brahmaputra	West Kameng	Arunachal Pradesh	15	14	16	-5
396	03683A020736	27.56460	92.06510	Mago Chu	4326	Brahmaputra	Tawang	Arunachal Pradesh	15	14	16	-5
397	0142H0800198	35.99970	73.31240		4615	Indus	Leh	Ladakh	14	13	15	-5
398	0143M0801728	35.14330	75.26120		4659	Indus	Leh	Ladakh	12	12	13	-5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
399	0143J1501467	34.46970	74.91280	Shonshpahi N	3852	Indus	Bandipore	Jammu & Kashmir	11	10	12	-5
400	0143O0502294	33.75390	75.46980		3921	Indus	Anantnag	Jammu & Kashmir	11	11	12	-5
401	0152B0502808	34.77160	76.49980	Yaldor	4761	Indus	Leh	Ladakh	10	11	10	-5
402	03591H081850	28.22340	97.28510		4189	Brahmaputra	Anjaw	Arunachal Pradesh	34	32	36	-6
403	03591H081906	28.10680	97.31080		4343	Brahmaputra	Anjaw	Arunachal Pradesh	23	22	24	-6
404	03592A142142	27.71900	96.87660		3664	Brahmaputra	Anjaw	Arunachal Pradesh	22	20	23	-6
405	03683A020778	27.50940	92.10150	Mago Chu	4148	Brahmaputra	West Kameng	Arunachal Pradesh	19	19	20	-6
406	03591D160704	28.15880	96.84750		3926	Brahmaputra	Anjaw	Arunachal Pradesh	17	17	18	-6
407	0143N0902126	34.87290	75.71590		4664	Indus	Kargil	Ladakh	17	16	18	-6
408	0143I1101289	35.39950	74.67560	Buldar Gah	3386	Indus	Leh	Ladakh	16	14	17	-6
409	0143N0101856	34.91940	75.18870	Sar Sangri	4225	Indus	Leh	Ladakh	16	14	17	-6
410	03592A092125	27.81640	96.70680		3488	Brahmaputra	Anjaw	Arunachal Pradesh	12	11	13	-6
411	03382P050195	28.91120	95.33350	Emra River	3789	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	12	13	-6
412	03478A050278	27.81710	88.26090	Rhuling Chu	5487	Brahmaputra	North Sikkim	Sikkim	12	12	13	-6
413	03382P050201	28.87500	95.37730	Emra River	3504	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	12	13	-6
414	0143K1101571	33.49570	74.56480	Paniul	3812	Indus	Punch	Jammu & Kashmir	12	11	13	-6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
415	0143J1501464	34.48900	74.90620	Lachhan Pinjan Nala	4097	Indus	Bandipore	Jammu & Kashmir	12	12	13	-6
416	03683A010646	27.75300	92.04070	Tsona Chu	4084	Brahmaputra	Tawang	Arunachal Pradesh	10	10	11	-6
417	03478A090364	27.97080	88.59330	Teesta River	4748	Brahmaputra	North Sikkim	Sikkim	10	10	11	-6
418	03382O120059	29.20770	95.74160	Aison Chu	3913	Brahmaputra	Dibang Valley	Arunachal Pradesh	10	10	11	-6
419	03382O160179	29.01110	95.88510	Matuni	3778	Brahmaputra	Dibang Valley	Arunachal Pradesh	58	55	63	-7
420	03082O150279	29.33480	95.87080	Chendruk Chu	4025	Brahmaputra	Dibang Valley	Arunachal Pradesh	26	27	28	-7
421	03391D060656	28.66610	96.42640	Thangkung Chu	4238	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	25	-7
422	03082P050304	28.89910	95.31270	Yang Sang Chu	3788	Brahmaputra	Upper Siang	Arunachal Pradesh	20	20	22	-7
423	0143J0101353	34.90170	74.04840		3896	Indus	Muzaffarabad	Jammu & Kashmir	20	22	19	-7
424	03082O120228	29.23330	95.65410	Rirung Chu	3915	Brahmaputra	Dibang Valley	Arunachal Pradesh	17	17	18	-7
425	03382O160174	29.07400	95.94640	Matuni	4165	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	13	15	-7
426	03682L010072	28.75690	94.15250	Siyom	3875	Brahmaputra	West Siang	Arunachal Pradesh	13	13	14	-7
427	03592E012219	27.94950	97.10750		3874	Brahmaputra	Anjaw	Arunachal Pradesh	13	13	14	-7
428	03591H041390	28.03460	97.13190		3977	Brahmaputra	Anjaw	Arunachal Pradesh	13	13	14	-7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
429	0143I1501319	35.33190	74.94140		4427	Indus	Leh	Ladakh	11	12	12	-7
430	03678M140517	27.62470	91.80340	Towang Chu	4329	Brahmaputra	Tawang	Arunachal Pradesh	10	11	10	-7
431	0143K1001550	33.54010	74.52310	Paniul	3812	Indus	Punch	Jammu & Kashmir	10	10	11	-7
432	03591D160694	28.21430	96.88530	Dzayul chu	3960	Brahmaputra	Anjaw	Arunachal Pradesh	23	21	25	-8
433	0152B0902844	34.81260	76.51720		4771	Indus	Leh	Ladakh	19	21	18	-8
434	03382P050216	28.83120	95.34960	Emra River	4046	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	18	20	-8
435	03391D010517	28.81980	96.14460	Thangkung Chu	3723	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	14	15	-8
436	0143K0501515	33.86560	74.41660		3968	Indus	Badgam	Jammu & Kashmir	14	14	15	-8
437	03082K081989	29.07460	94.29620	Neyul pu chu	4377	Brahmaputra	Upper Siang	Arunachal Pradesh	12	12	13	-8
438	0143N0401973	34.15610	75.11300	Zajmara	3941	Indus	Anantnag	Jammu & Kashmir	11	10	12	-8
439	03591H041353	28.08660	97.24010		4507	Brahmaputra	Anjaw	Arunachal Pradesh	22	22	24	-9
440	0152B0502784	34.82740	76.45580		4648	Indus	Leh	Ladakh	18	20	18	-9
441	03182H060297	28.65010	93.46210	Subansiri	4046	Brahmaputra	Upper Subansiri	Arunachal Pradesh	17	17	19	-9
442	03182H140416	28.54860	93.88370	Subansiri	4070	Brahmaputra	Upper Subansiri	Arunachal Pradesh	16	16	18	-9
443	0152B0502816	34.76200	76.46860	Yaldor	4895	Indus	Leh	Ladakh	16	18	16	-9
444	03678A150140	27.49630	88.79100	Tangka Chu	4807	Brahmaputra	North Sikkim	Sikkim	15	16	17	-9

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
445	0143K1101582	33.44440	74.61370	Panch Gabbar Nala	3580	Indus	Rajauri	Jammu & Kashmir	15	15	16	-9
446	03383A130220	27.90100	92.78650	Kameng	4248	Brahmaputra	East Kameng	Arunachal Pradesh	10	10	11	-9
447	03391D050623	28.80180	96.44020	Thangkung Chu	4114	Brahmaputra	Dibang Valley	Arunachal Pradesh	28	31	29	-10
448	03591H081898	28.14860	97.27350		3953	Brahmaputra	Anjaw	Arunachal Pradesh	17	14	19	-10
449	0253I0700018	31.26000	78.25480		4403	Ganga	Shimla	Himachal Pradesh	15	15	17	-10
450	03591H071840	28.24310	97.33060		4333	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	14	-10
451	03591H081879	28.16210	97.32040	Depuchu	4038	Brahmaputra	Anjaw	Arunachal Pradesh	11	11	12	-11
452	03683A020783	27.50520	92.04450	Mago Chu	4170	Brahmaputra	West Kameng	Arunachal Pradesh	11	11	12	-11
453	0143E0900919	35.88920	73.69210	Balres Gah	3995	Indus	Leh	Ladakh	11	11	12	-11
454	03683A020714	27.58850	92.22210	Mago Chu	4455	Brahmaputra	West Kameng	Arunachal Pradesh	13	13	15	-12
455	03391D060684	28.56310	96.36600	Thangkung Chu	3897	Brahmaputra	Dibang Valley	Arunachal Pradesh	10	10	11	-12
456	0152B0502787	34.81820	76.40900	Rumboka	4816	Indus	Kargil	Ladakh	9	10	9	-12
457	03082O110214	29.28310	95.73980	Rirung Chu	4168	Brahmaputra	Dibang Valley	Arunachal Pradesh	20	20	23	-13
458	03391D060711	28.52130	96.24980	Thangkung Chu	3636	Brahmaputra	Lower Dibang Valley	Arunachal Pradesh	14	16	14	-13
459	0143M1201776	35.09600	75.57940		4375	Indus	Leh	Ladakh	12	11	14	-13

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
460	03182H100359	28.58530	93.74300	Subansiri	3758	Brahmaputra	Upper Subansiri	Arunachal Pradesh	11	11	13	-13
461	03391D050578	28.92400	96.36800	Thangkung Chu	4109	Brahmaputra	Dibang Valley	Arunachal Pradesh	9	10	9	-13
462	03382O160130	29.25130	95.95710	Aison Chu	3738	Brahmaputra	Dibang Valley	Arunachal Pradesh	9	10	9	-14
463	0152C0603061	33.50670	76.44980	Hagshu	4219	Indus	Kishtwar	Jammu & Kashmir	14	16	15	-15
464	03591H041375	28.05390	97.16570		4131	Brahmaputra	Anjaw	Arunachal Pradesh	13	14	15	-15
465	03082K081990	29.06890	94.30030	Neyul pu chu	4435	Brahmaputra	Upper Siang	Arunachal Pradesh	11	13	11	-15
466	03391D060669	28.61730	96.43940	Thangkung Chu	3914	Brahmaputra	Dibang Valley	Arunachal Pradesh	9	11	10	-16
467	0152A0602465	35.72980	76.41010		4161	Indus	Leh	Ladakh	10	13	13	-25
468	0143N0802049	34.19270	75.32050		3734	Indus	Anantnag	Jammu & Kashmir	8	11	6	-26
469	03478A100496	27.66800	88.68670	Teesta River	4117	Brahmaputra	North Sikkim	Sikkim	10	15	10	-32
470	03082O150278	29.35240	95.91530	Chendruk Chu	4357	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	46	26	-41
471	0143I1501322	35.31510	74.93680		4197	Indus	Leh	Ladakh	8	20	8	-60
472	0152E1603441	35.06000	77.85600		4679	Indus	Leh	Ladakh	9	33	16	-73
473	03478A150630	27.47720	88.77570	Glong Chu	4633	Brahmaputra	North Sikkim	Sikkim	#	11	12	#
474	03382O120099	29.08420	95.50130	Emra River	3480	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	27	27	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
475	03182H110391	28.45860	93.60540	Subansiri	3957	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	12	#	#
476	03391C030262	29.31530	96.12530	Jairu Chu	3996	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	4	#
477	03182H100349	28.66780	93.73410	Subansiri	4016	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	20	21	#
478	03182H070344	28.30470	93.43720	Yu me chu	3952	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	35	30	#
479	03082K150028	29.25640	94.76970	Nugong Chu	3294	Brahmaputra	Upper Siang	Arunachal Pradesh	#	13	18	#
480	03382P050202	28.87460	95.33410	Emra River	3756	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	21	17	#
481	03391D050585	28.89040	96.49440	Thangkung Chu	3366	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	17	25	#
482	03391D010491	28.88890	96.15140	Dri Chu	4079	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	22	33	#
483	03391C040313	29.24930	96.02800	Aison Chu	4133	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	16	#
484	03391C030291	29.28790	96.13440	Jairu Chu	4045	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	13	#
485	03591H081932	28.05280	97.28130		4499	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	11	#
486	03592E052239	27.99360	97.31550		4270	Brahmaputra	Anjaw	Arunachal Pradesh	#	14	17	#
487	03391C040410	29.05440	96.10230	Dri Chu	4103	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	13	#
488	03382O160132	29.24950	95.99340	Aison Chu	4204	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	29	32	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
489	03382O160163	29.15290	95.77190	Aison Chu	3864	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	12	#
490	03592E052276	27.89270	97.35850		3931	Brahmaputra	Anjaw	Arunachal Pradesh	#	22	25	#
491	03391C040354	29.18450	96.21600	Dri Chu	3965	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	14	#
492	03382O160146	29.22890	95.96160	Aison Chu	4328	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	14	17	#
493	03591H041407	28.01640	97.21490		4303	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	12	#
494	03391D010482	28.94110	96.01970	Dri Chu	3449	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	14	#
495	03591D150686	28.25300	96.81940	Dzayul chu	4030	Brahmaputra	Anjaw	Arunachal Pradesh	#	16	18	#
496	03082O040061	29.05800	95.23680	Dihang	3743	Brahmaputra	Upper Siang	Arunachal Pradesh	#	10	11	#
497	03591H041413	28.00820	97.17630		4240	Brahmaputra	Anjaw	Arunachal Pradesh	#	15	14	#
498	03391C030294	29.28330	96.09110	Jairu Chu	4204	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	13	#
499	03082K120012	29.17670	94.52570	Rigong Chu	4258	Brahmaputra	Upper Siang	Arunachal Pradesh	#	15	15	#
500	03591H041399	28.02540	97.18630		4227	Brahmaputra	Anjaw	Arunachal Pradesh	#	15	14	#
501	03382O160153	29.20220	95.79670	Aison Chu	4054	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	14	#
502	03591H041321	28.20020	97.23560		3900	Brahmaputra	Anjaw	Arunachal Pradesh	#	29	32	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
503	03591D150678	28.31460	96.81730	Dzayul chu	3879	Brahmaputra	Anjaw	Arunachal Pradesh	#	20	19	#
504	03591D160702	28.16450	96.83050	Gediu chu	3890	Brahmaputra	Anjaw	Arunachal Pradesh	#	21	22	#
505	03591C080057	29.17530	96.34630	Kangri Karpo chu	4298	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	28	30	#
506	03391D020537	28.54180	96.12500	Thangkung Chu	4031	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	11	#
507	03678M100268	27.70220	91.63430	Dangme Chu	4319	Brahmaputra	Tawang	Arunachal Pradesh	#	16	17	#
508	03391C040367	29.14530	96.06630	Dri Chu	3949	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	31	29	#
509	03678M090217	27.84720	91.58260	Dozam Chu	4656	Brahmaputra	Tawang	Arunachal Pradesh	#	49	53	#
510	03591D160688	28.24510	96.83170	Dzayul chu	3900	Brahmaputra	Anjaw	Arunachal Pradesh	#	43	41	#
511	03182H140401	28.61620	93.81990	Subansiri	3590	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	46	43	#
512	03591H041391	28.03430	97.24110		4299	Brahmaputra	Anjaw	Arunachal Pradesh	#	18	21	#
513	03591C080058	29.17460	96.32720	Kangri Karpo chu	4379	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	46	47	#
514	03391C030257	29.32490	96.11400	Jairu Chu	3962	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	2	#
515	03391D050562	28.94410	96.37140	Thangkung Chu	4236	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	14	#
516	03382P050207	28.86290	95.34020	Emra River	3789	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	12	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
517	03678M090216	27.85080	91.60420	Dangme Chu	4509	Brahmaputra	Tawang	Arunachal Pradesh	#	31	32	#
518	03591C080049	29.22410	96.27900	Kangri Karpo chu	4207	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	66	67	#
519	03082K112004	29.30770	94.63690	Lushar pu chu	4142	Brahmaputra	Upper Siang	Arunachal Pradesh	#	15	15	#
520	03182H060324	28.51990	93.37710	Yu me chu	4247	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	14	14	#
521	03391C040340	29.21120	96.06900	Matuni	3816	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	31	29	#
522	03678M090251	27.75720	91.65040	Dangme Chu	4152	Brahmaputra	Tawang	Arunachal Pradesh	#	17	18	#
523	03591D090393	28.90790	96.52490	Kangri Karpo chu	4295	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	17	#
524	03678M090241	27.80160	91.64290	Dangme Chu	4504	Brahmaputra	Tawang	Arunachal Pradesh	#	12	11	#
525	03182H140408	28.58270	93.81160	Subansiri	3799	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	11	10	#
526	03182H110383	28.48860	93.55490	Subansiri	4647	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	14	14	#
527	03391D010469	28.98940	96.18810	Dri Chu	4316	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	10	#
528	03182H110392	28.45770	93.57910	Subansiri	3922	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	48	36	#
529	03391D010493	28.88640	96.13650	Dri Chu	3720	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	13	#
530	03391C040435	29.00930	96.08370	Dri Chu	4018	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	20	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
531	03591H041374	28.05830	97.22590		4113	Brahmaputra	Anjaw	Arunachal Pradesh	#	18	18	#
532	03182H100360	28.58470	93.71210	Subansiri	3873	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	14	15	#
533	03478A130538	27.93580	88.78430	Lachung Chu	5332	Brahmaputra	North Sikkim	Sikkim	#	10	13	#
534	03478A130533	27.96350	88.79660	Laehung Chu	5350	Brahmaputra	North Sikkim	Sikkim	#	12	12	#
535	03591H081915	28.09610	97.28890	Sertik chu	3762	Brahmaputra	Anjaw	Arunachal Pradesh	#	53	55	#
536	03391C040355	29.18290	96.08690	Dri Chu	4263	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	24	28	#
537	03682H140058	28.56230	93.88680		3938	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	13	14	#
538	03478A140609	27.73000	88.83270	Teesta River	4446	Brahmaputra	North Sikkim	Sikkim	#	15	18	#
539	03391D050593	28.87540	96.39450	Thangkung Chu	3119	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	41	45	#
540	03591H041385	28.04120	97.19250		4217	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	13	#
541	03592E052241	27.98950	97.36910		4188	Brahmaputra	Anjaw	Arunachal Pradesh	#	52	53	#
542	03391D050624	28.80140	96.48430	Thangkung Chu	3819	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	35	38	#
543	03182H100371	28.56770	93.56270	Subansiri	4074	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	16	18	#
544	03391D060683	28.56340	96.35490	Thangkung Chu	4152	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	12	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
545	03478A130530	27.96870	88.79690	Laehung Chu	5361	Brahmaputra	North Sikkim	Sikkim	#	18	21	#
546	03391C030301	29.26920	96.15700	Jairu Chu	3991	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	103	98	#
547	03391C030286	29.29210	96.00070	Aison Chu	4079	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	14	#
548	03391C040319	29.24140	96.07370	Jairu Chu	4199	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	11	#
549	03478A050302	27.75880	88.48350	Zemu Chu	4467	Brahmaputra	North Sikkim	Sikkim	#	14	14	#
550	03478A150633	27.44210	88.75240	Bakcha Chu	4055	Brahmaputra	North Sikkim	Sikkim	#	11	12	#
551	03391C030308	29.25650	96.13790	Jairu Chu	3766	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	24	28	#
552	03391C040366	29.14660	96.01690	Matuni	3758	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	19	21	#
553	03282D160025	28.11710	92.96890		4214	Brahmaputra	Kurung Kumey	Arunachal Pradesh	#	18	16	#
554	03591H081909	28.10140	97.26980	Sertik chu	4169	Brahmaputra	Anjaw	Arunachal Pradesh	#	15	17	#
555	03592E012191	27.98990	97.09780		3687	Brahmaputra	Anjaw	Arunachal Pradesh	#	12	13	#
556	03391D010501	28.84650	96.12720	Dri Chu	3697	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	12	#
557	03391C040356	29.17560	96.17470	Dri Chu	3523	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	20	21	#
558	03592E012220	27.94750	97.13110		3819	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	11	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
559	03391C040369	29.14140	96.03630	Dri Chu	4139	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	30	31	#
560	03391C040346	29.19740	96.19240	Dri Chu	4321	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	16	20	#
561	03391D010518	28.81370	96.12160	Thangkung Chu	4115	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	15	#
562	03478A090378	27.95720	88.71390	Laehung Chu	5078	Brahmaputra	North Sikkim	Sikkim	#	26	46	#
563	03591D090414	28.77650	96.60620	Dzayul chu	4601	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	16	18	#
564	03591H041387	28.04010	97.12570		3969	Brahmaputra	Anjaw	Arunachal Pradesh	#	36	38	#
565	03591H041404	28.02050	97.19390		4040	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	12	#
566	03478A110508	27.46610	88.75100	Chakung Chu	4052	Brahmaputra	North Sikkim	Sikkim	#	22	23	#
567	03182H110385	28.48300	93.60300	Subansiri	3987	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	12	15	#
568	03678M140443	27.69720	91.87320	Towang Chu	4467	Brahmaputra	Tawang	Arunachal Pradesh	#	13	13	#
569	03592A142140	27.73240	96.87060		4012	Brahmaputra	Anjaw	Arunachal Pradesh	#	12	14	#
570	03182H100368	28.57570	93.57830	Subansiri	3842	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	37	42	#
571	03182H060321	28.52390	93.39400	Yu me chu	4249	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	12	15	#
572	03591H081936	28.04450	97.29260		4472	Brahmaputra	Anjaw	Arunachal Pradesh	#	10	9	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
573	03391D050617	28.82330	96.35900	Thangkung Chu	3941	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	19	17	#
574	0142P0400481	36.13720	75.13630	Hunza	3697	Indus	Leh	Ladakh	#	25	#	#
575	0142P0400492	36.12640	75.13970	Hunza	3725	Indus	Leh	Ladakh	#	13	#	#
576	0152L1504075	32.49150	78.85240	Handle River	5706	Indus	Leh	Ladakh	#	11	13	#
577	0143N0401979	34.06290	75.21560	Tson Nar	3691	Indus	Anantnag	Jammu & Kashmir	#	13	15	#
578	0153I1404650	31.55360	78.75110		5276	Indus	Kinnaur	Himachal Pradesh	#	11	4	#
579	0152L0704043	32.36300	78.27230		5357	Indus	Lahul & Spiti	Himachal Pradesh	#	14	12	#
580	0152H0603708	32.72180	77.41300	Bharatpur Nala	5128	Indus	Lahul & Spiti	Himachal Pradesh	#	10	9	#
581	0253I0400008	31.23080	78.21090		4264	Ganga	Shimla	Himachal Pradesh	#	11	12	#

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

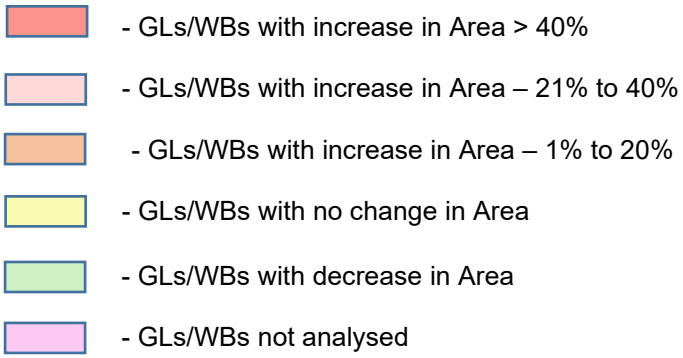

- GLs/WBs with increase in Area > 40%
- GLs/WBs with increase in Area – 21% to 40%
- GLs/WBs with increase in Area – 1% to 20%
- GLs/WBs with no change in Area
- GLs/WBs with decrease in Area
- GLs/WBs not analysed

Table 4.12: Results of analysis of newly monitored 1360 GLs in Trans-boundary region as per Glacial Lake Atlas 2023 with water spread area greater than 10ha

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1	03982B120939	30.2169	92.5688	Zhorong chu	5037	Brahmaputra	Transboundary				59	18	20	191
2	03082O110167	29.3744	95.7182	Rirung Chu	4046	Brahmaputra	Transboundary				31	13	14	128
3	0161F0704829	34.3407	81.2568		5298	Indus	Transboundary	61F	61F07	E(o): Other Glacial Erosion Lake	115	52	57	103
4	03982B120943	30.2102	92.5732	Zhorong chu	5037	Brahmaputra	Transboundary				60	32	35	71
5	0162F1505243	30.4625	81.9930		5161	Indus	Transboundary	62F	62F15	O: Other Glacial Lake	42	21	25	68
6	03591C160309	29.1706	96.8667	Zo chu	4458	Brahmaputra	Transboundary				28	13	17	65
7	03362J030049	30.4605	82.1079		5177	Brahmaputra	Transboundary				40	17	25	61
8	03362J070303	30.3287	82.2704		4990	Brahmaputra	Transboundary				114	59	72	59
9	0271H1002160	28.5732	85.6593		5238	Ganga	Transboundary	71H	71H10	E(o): Other Glacial Erosion Lake	25	11	17	44

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
10	03077L070212	28.2645	90.2757	Kya Chu	5829	Brahmaputra	Transboundary				16	11	11	40
11	03362J070313	30.3110	82.2593		4997	Brahmaputra	Transboundary				35	25	25	38
12	03177L120131	28.0775	90.5840	Longdo Chu	5312	Brahmaputra	Transboundary				18	11	13	38
13	03671K060197	29.6716	86.3801	Dongmo chu	5512	Brahmaputra	Transboundary				15	11	11	36
14	03362K050618	29.9836	82.4792		5223	Brahmaputra	Transboundary				16	12	12	35
15	03878I050884	27.9920	90.2993	Pho Chu	5345	Brahmaputra	Transboundary				18	12	14	30
16	0262F1500620	30.3355	81.9203		5130	Ganga	Transboundary	62F	62F15	M(e): End-moraine Dammed Lake	13	10	10	29
17	03882J030243	30.2619	94.1342	Yigrong chu	4161	Brahmaputra	Transboundary				22	13	17	27
18	03591H071679	28.4717	97.3803		4388	Brahmaputra	Transboundary				20	12	16	27
19	03982C130337	29.7771	92.9254	Nyang chu	5093	Brahmaputra	Transboundary				13	10	10	25
20	03591C160326	29.0712	96.7985	Yamda chu	2466	Brahmaputra	Transboundary				75	39	61	24
21	03577H070058	28.3268	89.4303		4426	Brahmaputra	Transboundary				190	140	155	23
22	03278I140877	27.7478	90.8214	Panggyetangka	4438	Brahmaputra	Transboundary				15	12	12	23

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
23	0262O1201512	29.2184	83.7017		5426	Ganga	Transboundary	62O	62O12	M(o): Other Moraine Dammed Lake	54	42	44	22
24	0262F0700453	30.4047	81.4273		5472	Ganga	Transboundary	62F	62F07	O: Other Glacial Lake	17	11	14	21
25	0262K0601085	29.7137	82.2504		4651	Ganga	Transboundary	62K	62K06	M(l): Lateral Moraine Dammed Lake	14	12	10	21
26	03982A160597	31.1120	92.8154		4905	Brahmaputra	Transboundary				83	68	69	20
27	0271H1002164	28.5480	85.6156		5443	Ganga	Transboundary	71H	71H10	E(o): Other Glacial Erosion Lake	30	22	25	20
28	0271P0503278	28.7542	87.4271		5511	Ganga	Transboundary	71P	71P05	E(o): Other Glacial Erosion Lake	18	14	15	20
29	03082O110187	29.3472	95.7320	Rirung Chu	4140	Brahmaputra	Transboundary				14	11	12	19

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
30	0271L1203105	28.0260	86.6817		5149	Ganga	Transboundary	71L	71L12	M(o): Other Moraine Dammed Lake	26	19	22	19
31	0271P0603305	28.7343	87.4064		5600	Ganga	Transboundary	71P	71P06	E(o): Other Glacial Erosion Lake	22	18	18	19
32	0262K0200972	29.6538	82.2228		4492	Ganga	Transboundary	62K	62K02	E(o): Other Glacial Erosion Lake	16	14	13	18
33	0162E0104958	31.9852	81.0633		4734	Indus	Transboundary	62E	62E01	O: Other Glacial Lake	16	12	14	18
34	03982B110916	30.2563	92.5959	Tsenrak chu	5021	Brahmaputra	Transboundary				22	18	19	17
35	03982F011317	30.9086	93.0160	Tsenrak chu	4958	Brahmaputra	Transboundary				19	15	16	17
36	0272I1303881	27.9746	86.8035		5183	Ganga	Transboundary	72I	72I13	I(s): Supra-glacial Lake	38	25	33	17

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
37	0262O1201533	29.1749	83.7481		5360	Ganga	Transboundary	62O	62O12	O: Other Glacial Lake	20	17	16	17
38	03082K140015	29.5042	94.9687	Doshung Chu	4451	Brahmaputra	Transboundary				18	16	15	16
39	03977G151502	29.4768	89.9316	Nyemo ma chu	5408	Brahmaputra	Transboundary				16	13	14	16
40	03877L040240	28.0657	90.2314	Pho Chu	4739	Brahmaputra	Transboundary				16	11	14	16
41	0152P1104322	32.3991	79.6221	Indus River	5058	Indus	Transboundary	52P	52P11	E(o): Other Glacial Erosion Lake	33	24	28	16
42	0262F0700489	30.3189	81.4446		5497	Ganga	Transboundary	62F	62F07	M(o): Other Moraine Dammed Lake	25	12	22	16
43	0262K1001276	29.7432	82.7048		5346	Ganga	Transboundary	62K	62K10	M(o): Other Moraine Dammed Lake	18	11	16	16
44	03362J030175	30.3522	82.2379		5106	Brahmaputra	Transboundary				36	30	31	15

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
45	03982G020791	29.6930	93.0680	Banang chu	4939	Brahmaputra	Transboundary				19	17	16	15
46	03977K071644	29.4374	90.4948		5373	Brahmaputra	Transboundary				14	11	12	15
47	03971P091189	28.8472	87.5682	Mangkar chu	5288	Brahmaputra	Transboundary				14	10	12	15
48	0262O0701459	29.3767	83.3901		5175	Ganga	Transboundary	62O	62O07	E(o): Other Glacial Erosion Lake	15	12	13	15
49	03591C150260	29.3971	96.8278	Zo chu	3917	Brahmaputra	Transboundary				566	402	496	14
50	03577H120121	28.1806	89.5354		4694	Brahmaputra	Transboundary				100	82	88	14
51	03977K071635	29.4750	90.4140		5325	Brahmaputra	Transboundary				24	21	21	14
52	0262F1200548	30.3783	81.5742		5097	Ganga	Transboundary	62F	62F12	O: Other Glacial Lake	34	22	30	14
53	0153M1304734	31.9093	79.9875	Indus River	5558	Indus	Transboundary	53M	53M13	E(o): Other Glacial Erosion Lake	16	14	13	14
54	03982F150661	30.2609	93.7635	Wortse chu	4019	Brahmaputra	Transboundary				130	65	115	13
55	03362N151439	30.4799	83.9082		5521	Brahmaputra	Transboundary				47	42	42	13

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
56	03982G101108	29.6047	93.5281	Banang chu	4995	Brahmaputra	Transboundary				26	21	23	13
57	03362N151451	30.4609	83.9728		5448	Brahmaputra	Transboundary				24	19	21	13
58	03082C100397	29.5405	92.6869	Gyab Pucong chu	5120	Brahmaputra	Transboundary				18	16	15	13
59	03977G151493	29.4885	89.8674	Nyemo ma chu	5478	Brahmaputra	Transboundary				15	13	13	13
60	03882J010216	30.7893	94.1174	Wok chu	4656	Brahmaputra	Transboundary				14	12	12	13
61	03082C100413	29.5168	92.6811	Gyab Pucong chu	5276	Brahmaputra	Transboundary				13	12	11	13
62	0162F1505256	30.4190	81.8678		5356	Indus	Transboundary	62F	62F15	E(o): Other Glacial Erosion Lake	16	14	14	13
63	0272M1004438	27.6296	87.6955		4179	Ganga	Transboundary	72M	72M10	E(c): Cirque Erosion Lake	16	14	13	13
64	0262F0700494	30.3122	81.4092		5634	Ganga	Transboundary	62F	62F07	M(e): End-moraine Dammed Lake	16	13	14	13

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
65	0162F1505296	30.3849	81.8408		5571	Indus	Transboundary	62F	62F15	M(e): End-moraine Dammed Lake	14	12	12	13
66	0262K0200945	29.7021	82.2452		4671	Ganga	Transboundary	62K	62K02	M(o): Other Moraine Dammed Lake	12	11	11	13
67	03591C150243	29.4622	96.7869	Zo chu	3916	Brahmaputra	Transboundary				945	518	847	12
68	03982K051794	29.7682	94.4649	Nyang chu	4463	Brahmaputra	Transboundary				15	13	13	12
69	0161B1504757	34.3157	80.8579		5709	Indus	Transboundary	61B	61B15	I(d): Glacier Ice-dammed Lake	267	232	238	12
70	0262F1200591	30.1402	81.6852		4655	Ganga	Transboundary	62F	62F12	M(o): Other Moraine Dammed Lake	24	21	21	12

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
71	0262K0901258	29.7982	82.6711		4654	Ganga	Transboundary	62K	62K09	M(e): End-moraine Dammed Lake	17	14	15	12
72	03982N110214	30.4358	95.6018	Yu Chu	5002	Brahmaputra	Transboundary				38	34	34	11
73	03982O090387	29.7962	95.5120	Po Tsangpo	4133	Brahmaputra	Transboundary				34	29	31	11
74	03391C040396	29.0773	96.2304	Dri Chu	4217	Brahmaputra	Transboundary				27	24	24	11
75	03982C051117	29.7945	92.3893	Medroma chu	4976	Brahmaputra	Transboundary				22	18	20	11
76	03982K061802	29.7437	94.4606	Drrakchi chu	4534	Brahmaputra	Transboundary				20	17	18	11
77	03591D130572	28.8498	96.9282	Trigo chu	4299	Brahmaputra	Transboundary				18	15	16	11
78	03982K031647	29.4752	94.1510	Nyang chu	4632	Brahmaputra	Transboundary				16	14	14	11
79	03278I090573	27.9213	90.5026	Mangde Chu	5082	Brahmaputra	Transboundary				16	13	14	11
80	03362N050915	30.7512	83.3273		5631	Brahmaputra	Transboundary				14	12	13	11
81	0271P1003461	28.7470	87.6246		5545	Ganga	Transboundary	71P	71P10	E(o): Other Glacial Erosion Lake	22	17	20	11

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
82	0271P0403181	28.2260	87.0534		5050	Ganga	Transboundary	71P	71P04	M(e): End-moraine Dammed Lake	20	17	18	11
83	03591C030016	29.3294	96.1950	Kangri Karpo chu	4286	Brahmaputra	Transboundary				28	25	25	10
84	03882N030334	30.4817	95.0322	Yigrong chu	4335	Brahmaputra	Transboundary				38	15	35	10
85	03362J140556	30.5718	82.9057		5553	Brahmaputra	Transboundary				18	14	16	10
86	03678E030327	27.4022	89.1562	Yak Chu	4180	Brahmaputra	Transboundary				15	14	13	10
87	03591H071736	28.4105	97.4060		4443	Brahmaputra	Transboundary				13	11	12	10
88	03278I090541	27.9437	90.7429		4848	Brahmaputra	Transboundary				13	11	12	10
89	0262K0100916	29.9286	82.2065		4550	Ganga	Transboundary	62K	62K01	E(c): Cirque Erosion Lake	38	33	34	10
90	0271P1203562	28.1067	87.5842		4968	Ganga	Transboundary	71P	71P12	M(e): End-moraine Dammed Lake	20	16	18	10

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
91	0271H0802119	28.1244	85.4686	Trisuli River	4787	Ganga	Transboundary	71H	71H08	M(o): Other Moraine Dammed Lake	18	14	16	10
92	0162E0304979	31.2604	81.1327		5530	Indus	Transboundary	62E	62E03	E(o): Other Glacial Erosion Lake	15	12	14	10
93	0162J0205311	30.5917	82.0839		5382	Indus	Transboundary	62J	62J02	E(o): Other Glacial Erosion Lake	15	10	14	10
94	0262K0200958	29.6676	82.1940		4379	Ganga	Transboundary	62K	62K02	E(o): Other Glacial Erosion Lake	14	13	12	10
95	03982B131014	30.8786	92.8808	Tsenrak chu	4982	Brahmaputra	Transboundary				57	52	51	9
96	03277L120133	28.0029	90.7054		4927	Brahmaputra	Transboundary				36	33	33	9
97	03362J030022	30.4776	82.1728		5250	Brahmaputra	Transboundary				34	31	29	9
98	03082K150021	29.3296	94.8158	Nugong Chu	4151	Brahmaputra	Transboundary				30	27	#	9

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
99	03362J070254	30.4065	82.3549		4870	Brahmaputra	Transboundary				35	23	32	9
100	03882J020229	30.7057	94.1177	Nok chu	4741	Brahmaputra	Transboundary				20	18	18	9
101	03982N100155	30.5139	95.6695	Yu Chu	4761	Brahmaputra	Transboundary				25	16	23	9
102	03362O112294	29.3223	83.6457		5159	Brahmaputra	Transboundary				17	16	14	9
103	03591H031272	28.3508	97.1567		4079	Brahmaputra	Transboundary				18	15	17	9
104	03982B160136	30.2185	92.9408	Nyang chu	5208	Brahmaputra	Transboundary				14	13	12	9
105	03982B110881	30.4381	92.6787	Tsenrak chu	5111	Brahmaputra	Transboundary				14	11	13	9
106	03278I050397	27.7804	90.3997	Mangde Chu	4532	Brahmaputra	Transboundary				12	11	11	9
107	03878E130473	27.9878	89.8920		5130	Brahmaputra	Transboundary				14	11	13	9
108	03278I130851	27.7837	90.8113	Panggyetangka	4126	Brahmaputra	Transboundary				11	10	9	9
109	0152L1604178	32.0294	78.8446	Pare Chu	5621	Indus	Transboundary	52L	52L16	M(e): End-moraine Dammed Lake	17	16	14	9
110	0143A1300649	35.8552	72.9804	Anari Gol	4325	Indus	Transboundary	43A	43A13	E(v): Glacier Trough Valley Erosion Lake	15	13	14	9

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
111	0262G0900775	29.8983	81.7467		4692	Ganga	Transboundary	62G	62G09	E(o): Other Glacial Erosion Lake	14	13	13	9
112	03362J070296	30.3415	82.2709		4993	Brahmaputra	Transboundary				85	69	79	8
113	03362O072027	29.4989	83.4278		4959	Brahmaputra	Transboundary				70	60	65	8
114	03882J110304	30.3519	94.7325	Yigrong chu	2698	Brahmaputra	Transboundary				39	36	36	8
115	03277B120003	30.1052	88.6178	Lengra chu	4903	Brahmaputra	Transboundary				29	27	27	8
116	03362O021536	29.7308	83.0734		5086	Brahmaputra	Transboundary				25	22	23	8
117	03982B131015	30.8778	92.8600	Tsenrak chu	4925	Brahmaputra	Transboundary				23	21	21	8
118	03982K051701	29.9651	94.2509	Penam chu	4289	Brahmaputra	Transboundary				21	19	19	8
119	03878I010683	27.9850	90.1490	Pho Chu	4911	Brahmaputra	Transboundary				21	14	20	8
120	03982B131012	30.8931	92.8600	Tsenrak chu	4921	Brahmaputra	Transboundary				14	12	13	8
121	03278I090695	27.7637	90.6360	Dur Chu	4614	Brahmaputra	Transboundary				14	12	13	8
122	03591D100476	28.5587	96.6916	Dulai chu	3483	Brahmaputra	Transboundary				14	12	13	8
123	03982G141285	29.6133	93.9105	Nyang chu	4622	Brahmaputra	Transboundary				13	11	12	8
124	03878I010799	27.8479	90.2459	Pho Chu	4803	Brahmaputra	Transboundary				13	11	12	8

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
125	03278I060418	27.7376	90.2956		4389	Brahmaputra	Transboundary				11	10	10	8
126	03582K090131	29.9407	94.6131	Numphu chu	4546	Brahmaputra	Transboundary				11	10	10	8
127	03878I010740	27.9202	90.0751	Pho Chu	4326	Brahmaputra	Transboundary				11	10	10	8
128	0271H1102228	28.4041	85.6046		5265	Ganga	Transboundary	71H	71H11	M(o): Other Moraine Dammed Lake	24	12	22	8
129	0152P0404252	32.2096	79.0435		5272	Indus	Transboundary	52P	52P04	O: Other Glacial Lake	24	22	22	8
130	0271D1501962	28.3799	84.7798		4656	Ganga	Transboundary	71D	71D15	E(c): Cirque Erosion Lake	20	17	19	8
131	0262O0401431	29.1082	83.0256		4884	Ganga	Transboundary	62O	62O04	M(o): Other Moraine Dammed Lake	14	13	13	8
132	0262F1200551	30.3279	81.5122		5221	Ganga	Transboundary	62F	62F12	E(o): Other Glacial Erosion Lake	14	12	13	8

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
133	03362N151463	30.4308	83.9965		5429	Brahmaputra	Transboundary				220	206	186	7
134	03177L110059	28.2731	90.7361	Lhodrak Nub Chu	4510	Brahmaputra	Transboundary				197	167	184	7
135	03362J070250	30.4316	82.3619		4882	Brahmaputra	Transboundary				182	153	171	7
136	03362O062004	29.6038	83.3762		4889	Brahmaputra	Transboundary				156	146	137	7
137	03362J080348	30.1058	82.4043		4912	Brahmaputra	Transboundary				53	48	50	7
138	03882F070098	30.4246	93.4918	Nyewo chu	4496	Brahmaputra	Transboundary				35	33	31	7
139	03982C010185	29.9050	92.1924	Kam chu	4992	Brahmaputra	Transboundary				27	25	24	7
140	03362J100427	30.6084	82.6515		5088	Brahmaputra	Transboundary				22	21	21	7
141	03362N151450	30.4613	83.8984		5536	Brahmaputra	Transboundary				20	19	18	7
142	03278I130816	27.8856	90.8299	Panggyetangka	4845	Brahmaputra	Transboundary				18	16	17	7
143	03977J110067	30.4675	90.7081	Lha chu	5512	Brahmaputra	Transboundary				17	16	15	7
144	03591G121010	29.0321	97.5125		4141	Brahmaputra	Transboundary				16	15	15	7
145	03591D140634	28.5098	96.7998	Dzayul chu	4075	Brahmaputra	Transboundary				16	15	15	7
146	03982E041289	31.0810	93.1627		5071	Brahmaputra	Transboundary				15	14	14	7
147	03582K050087	29.9324	94.3879	Numphu chu	4238	Brahmaputra	Transboundary				15	13	14	7
148	03982K051717	29.8970	94.2940	Nezhi chu	4465	Brahmaputra	Transboundary				14	13	13	7
149	03082C070331	29.3547	92.4533	Dekimu chu	5072	Brahmaputra	Transboundary				16	13	15	7
150	03277G090115	29.8769	89.5443	Lhabu chu	5475	Brahmaputra	Transboundary				15	12	14	7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
151	03977G141478	29.5089	89.8818	Nyemo ma chu	5420	Brahmaputra	Transboundary				16	12	15	7
152	03082H011566	28.7726	93.1716	Yarlung tsangpo	4522	Brahmaputra	Transboundary				13	11	12	7
153	03278I050364	27.8140	90.3625		4776	Brahmaputra	Transboundary				12	11	11	7
154	03678M130302	27.8736	91.8329	Nyamjang Chu	4340	Brahmaputra	Transboundary				11	10	9	7
155	03878E090403	27.9476	89.6489		4310	Brahmaputra	Transboundary				11	10	10	7
156	03077L030144	28.2566	90.1916	Kya Chu	5451	Brahmaputra	Transboundary				12	10	11	7
157	0262F1600678	30.2139	81.7579		5368	Ganga	Transboundary	62F	62F16	M(e): End-moraine Dammed Lake	24	12	23	7
158	0271L1102952	28.3209	86.5109		5321	Ganga	Transboundary	71L	71L11	M(o): Other Moraine Dammed Lake	18	11	17	7
159	0143E0100708	35.8709	73.0732	Anari Gol	4617	Indus	Transboundary	43E	43E01	E(o): Other Glacial Erosion Lake	17	16	15	7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
160	0162F1505286	30.3904	81.8947		5441	Indus	Transboundary	62F	62F15	M(e): End-moraine Dammed Lake	11	10	10	7
161	03591C110109	29.4908	96.7008	Zo chu	3916	Brahmaputra	Transboundary				796	610	752	6
162	03077P100416	28.5461	91.5251	Rong Chu	5083	Brahmaputra	Transboundary				120	102	113	6
163	03982G101167	29.5120	93.7135	Nyang chu	4344	Brahmaputra	Transboundary				43	39	40	6
164	03982K061805	29.7318	94.4829	Drrakchi chu	4552	Brahmaputra	Transboundary				40	37	38	6
165	03878I050886	27.9635	90.2590	Pho Chu	5226	Brahmaputra	Transboundary				48	34	45	6
166	03977J140144	30.5180	90.8280	Lha chu	5352	Brahmaputra	Transboundary				31	28	29	6
167	03982B040766	30.1924	92.0093	Zhorong chu	5203	Brahmaputra	Transboundary				31	27	29	6
168	03082G060987	29.5328	93.3901	Pulung chu	4799	Brahmaputra	Transboundary				28	26	26	6
169	03671O010006	29.8236	87.0162	Lewa Tsangpo	4954	Brahmaputra	Transboundary				28	26	26	6
170	03362J080323	30.2169	82.4859		4791	Brahmaputra	Transboundary				27	25	25	6
171	03362N151428	30.4921	83.8423		5633	Brahmaputra	Transboundary				25	23	24	6
172	03582K090191	29.8769	94.6300		4490	Brahmaputra	Transboundary				25	23	24	6
173	03682D040559	28.0676	92.1473	Tsona Chu	4973	Brahmaputra	Transboundary				18	17	17	6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
174	03982G131224	29.8907	93.9925	Nyang chu	4552	Brahmaputra	Transboundary				18	17	17	6
175	03977J110075	30.4464	90.6489	Lha chu	5576	Brahmaputra	Transboundary				18	16	17	6
176	03991C050537	29.8672	96.3695	Moru Lung Pa Chu	4775	Brahmaputra	Transboundary				17	15	16	6
177	03082C140566	29.5814	92.7906	Gyab Pucong chu	4884	Brahmaputra	Transboundary				19	15	18	6
178	03391C080456	29.0233	96.3109	Thangkung Chu	4253	Brahmaputra	Transboundary				17	15	16	6
179	03362J070255	30.4064	82.2561		4936	Brahmaputra	Transboundary				15	14	14	6
180	03082G030905	29.2839	93.1167	Yarlung tsangpo	4765	Brahmaputra	Transboundary				14	13	13	6
181	03278I090602	27.8835	90.7123	Chakje Chu	4875	Brahmaputra	Transboundary				14	13	13	6
182	03591G020729	29.7010	97.0022	Tsengo chu	5122	Brahmaputra	Transboundary				13	12	12	6
183	03278I090485	27.9826	90.5935	Kungong Chu	5028	Brahmaputra	Transboundary				14	12	13	6
184	03591C100092	29.5974	96.6175	Zo chu	5104	Brahmaputra	Transboundary				14	10	13	6
185	03082G071096	29.2698	93.2851	Yarlung tsangpo	5066	Brahmaputra	Transboundary				11	10	10	6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
186	03077O110092	29.4624	91.6459	Yarlung tsangpo	5296	Brahmaputra	Transboundary				11	10	10	6
187	03678E110481	27.2672	89.7063	Wong Chu	4447	Brahmaputra	Transboundary				11	10	10	6
188	03082G061002	29.5031	93.4970	Pulung chu	4822	Brahmaputra	Transboundary				11	10	10	6
189	03591C080062	29.1275	96.3994	Kangri Karpo chu	4066	Brahmaputra	Transboundary				11	10	10	6
190	0272M1304523	27.8485	87.8312		4437	Ganga	Transboundary	72M	72M13	O: Other Glacial Lake	36	33	34	6
191	0262F0700461	30.3784	81.4208		5659	Ganga	Transboundary	62F	62F07	E(o): Other Glacial Erosion Lake	28	26	26	6
192	0262K1001282	29.7233	82.6443		4978	Ganga	Transboundary	62K	62K10	M(o): Other Moraine Dammed Lake	20	19	18	6
193	0272M0904233	27.9973	87.5223		4720	Ganga	Transboundary	72M	72M09	E(c): Cirque Erosion Lake	14	12	13	6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
194	0271P0403196	28.1661	87.1218		5219	Ganga	Transboundary	71P	71P04	E(o): Other Glacial Erosion Lake	14	12	13	6
195	0262K0200957	29.6686	82.2215		4577	Ganga	Transboundary	62K	62K02	E(o): Other Glacial Erosion Lake	12	11	11	6
196	0271P0803407	28.0227	87.2699		4636	Ganga	Transboundary	71P	71P08	E(o): Other Glacial Erosion Lake	11	10	10	6
197	0162F1005203	30.5147	81.7015		4818	Indus	Transboundary	62F	62F10	E(o): Other Glacial Erosion Lake	11	10	10	6
198	03362N151447	30.4654	83.9841		5450	Brahmaputra	Transboundary				89	85	82	5
199	03591H071732	28.4118	97.4649		4300	Brahmaputra	Transboundary				60	57	57	5
200	03362K090632	29.9799	82.5888		4853	Brahmaputra	Transboundary				52	49	50	5
201	03277L120073	28.0344	90.6639		4715	Brahmaputra	Transboundary				33	31	31	5
202	03391D010489	28.9134	96.1778	Dri Chu	3802	Brahmaputra	Transboundary				30	28	29	5
203	03878I010674	27.9948	90.2219	Pho Chu	4936	Brahmaputra	Transboundary				25	23	24	5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
204	03082C100400	29.5324	92.5207	Loyul chu	5249	Brahmaputra	Transboundary				25	22	24	5
205	03982N100104	30.5643	95.6440	Yu Chu	5073	Brahmaputra	Transboundary				20	18	19	5
206	03982A120553	31.0858	92.7237		5025	Brahmaputra	Transboundary				20	18	19	5
207	03082O110180	29.3558	95.6641	Rirung Chu	4091	Brahmaputra	Transboundary				20	16	19	5
208	03582K090168	29.9021	94.5613		4495	Brahmaputra	Transboundary				17	16	16	5
209	03082C110499	29.2830	92.6561	Yarlung tsangpo	5050	Brahmaputra	Transboundary				16	15	15	5
210	03082C100406	29.5241	92.5107	Loyul chu	5266	Brahmaputra	Transboundary				18	15	17	5
211	03982B120087	30.0057	92.7423	Nyang chu	5108	Brahmaputra	Transboundary				17	14	16	5
212	03977G151486	29.4954	89.8314		5493	Brahmaputra	Transboundary				16	13	15	5
213	03982N100133	30.5373	95.5482	Poto Chu	4811	Brahmaputra	Transboundary				14	13	13	5
214	03882E040016	31.0295	93.1628	Sangchen chu	5195	Brahmaputra	Transboundary				14	13	13	5
215	03678E030283	27.4988	89.0659	Torsa River	4149	Brahmaputra	Transboundary				14	13	13	5
216	03082O110172	29.3671	95.6959	Rirung Chu	4282	Brahmaputra	Transboundary				13	12	12	5
217	03177P040367	28.0095	91.0273		4251	Brahmaputra	Transboundary				13	12	12	5
218	03362J140516	30.6540	82.8798		5322	Brahmaputra	Transboundary				13	12	9	5
219	03278I090591	27.8948	90.5984	Kungong Chu	4640	Brahmaputra	Transboundary				13	12	12	5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
220	03982K021564	29.5732	94.1395	Nyang chu	4673	Brahmaputra	Transboundary				13	12	12	5
221	03982K031653	29.4701	94.1616	Nyang chu	4602	Brahmaputra	Transboundary				13	12	12	5
222	03982B120047	30.0895	92.5326	Nyang chu	5084	Brahmaputra	Transboundary				12	11	11	5
223	03591H021200	28.7474	97.0972	Trigo chu	4438	Brahmaputra	Transboundary				13	11	12	5
224	03591D090373	28.9394	96.7404	Kangri Karpo chu	4352	Brahmaputra	Transboundary				12	11	11	5
225	03982K061821	29.5737	94.2759	Nyang chu	4609	Brahmaputra	Transboundary				11	10	10	5
226	03178I130565	27.8658	90.8504	Lhodrak Chu	4600	Brahmaputra	Transboundary				11	10	11	5
227	03977N160433	30.1775	91.9954	Zhorong chu	5098	Brahmaputra	Transboundary				12	10	11	5
228	03582K050072	29.9544	94.3203	Numphu chu	4232	Brahmaputra	Transboundary				16	10	15	5
229	0162A1504913	31.4948	80.9854		5386	Indus	Transboundary	62A	62A15	O: Other Glacial Lake	26	25	25	5
230	0271P0603293	28.7373	87.4790		5415	Ganga	Transboundary	71P	71P06	E(o): Other Glacial Erosion Lake	26	24	25	5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
231	0162E0304970	31.2848	81.1757		5171	Indus	Transboundary	62E	62E03	E(o): Other Glacial Erosion Lake	19	18	17	5
232	0272M1004429	27.6389	87.6333		4289	Ganga	Transboundary	72M	72M10	E(c): Cirque Erosion Lake	18	16	17	5
233	0271L1203139	28.0056	86.6821	Dudh Kosi River	4947	Ganga	Transboundary	71L	71L12	M(l): Lateral Moraine Dammed Lake	18	17	15	5
234	0162F1505269	30.3995	81.8527		5722	Indus	Transboundary	62F	62F15	M(e): End-moraine Dammed Lake	16	14	15	5
235	0262K0601094	29.6978	82.3731		4842	Ganga	Transboundary	62K	62K06	M(o): Other Moraine Dammed Lake	14	13	12	5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
236	0272M1004374	27.6812	87.6945		4633	Ganga	Transboundary	72M	72M10	E(c): Cirque Erosion Lake	14	13	13	5
237	0271L0402665	28.1831	86.2255		5223	Ganga	Transboundary	71L	71L04	M(o): Other Moraine Dammed Lake	13	12	12	5
238	0262G1000816	29.6483	81.5555		4551	Ganga	Transboundary	62G	62G10	E(c): Cirque Erosion Lake	13	12	12	5
239	0271H1602503	28.1385	85.9193		4865	Ganga	Transboundary	71H	71H16	M(o): Other Moraine Dammed Lake	12	10	11	5
240	0272M0904259	27.9003	87.6987		5226	Ganga	Transboundary	72M	72M09	M(e): End-moraine Dammed Lake	12	11	11	5
241	0262F1600728	30.0585	81.9555		4440	Ganga	Transboundary	62F	62F16	O: Other Glacial Lake	12	11	11	5
242	03362J070251	30.4189	82.3017		4931	Brahmaputra	Transboundary				984	901	950	4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
243	03982E041228	31.1315	93.1770		5007	Brahmaputra	Transboundary				727	692	702	4
244	03982B110877	30.4944	92.6456	Tsenrak chu	4817	Brahmaputra	Transboundary				152	98	146	4
245	03982E041302	31.0040	93.0882		5040	Brahmaputra	Transboundary				74	71	71	4
246	03082O090110	29.7634	95.5457	Dihang	3474	Brahmaputra	Transboundary				52	47	50	4
247	03177L120138	28.0715	90.6559	Longdo Chu	5020	Brahmaputra	Transboundary				46	40	44	4
248	03082O030045	29.4830	95.0384	Dihang	3897	Brahmaputra	Transboundary				55	40	53	4
249	03082C140549	29.6658	92.7995	Gyab Pucong chu	5126	Brahmaputra	Transboundary				38	37	36	4
250	03678E060389	27.6440	89.4619		4220	Brahmaputra	Transboundary				44	35	42	4
251	03591D130583	28.8295	96.7894	Kangri Karpo chu	3683	Brahmaputra	Transboundary				33	32	32	4
252	03362O112320	29.2681	83.6176		5168	Brahmaputra	Transboundary				40	31	39	4
253	03678A130026	27.8442	88.9397	Khangphu Chu	4863	Brahmaputra	Transboundary				29	28	22	4
254	03982K091887	29.7851	94.5161	Drrakchi chu	4497	Brahmaputra	Transboundary				29	28	27	4
255	03082O110200	29.3240	95.5902	Rirung Chu	4016	Brahmaputra	Transboundary				26	25	25	4
256	03391D100768	28.6755	96.5105	Thangkung Chu	4310	Brahmaputra	Transboundary				21	20	20	4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
257	03082C070342	29.3305	92.4309	Yarlung tsangpo	5217	Brahmaputra	Transboundary				21	20	20	4
258	03591D150645	28.4475	96.8854	Dzayul chu	4113	Brahmaputra	Transboundary				19	18	18	4
259	03982G101107	29.6058	93.5883	Nyang chu	4734	Brahmaputra	Transboundary				20	18	19	4
260	03591H051427	28.9733	97.3267		4541	Brahmaputra	Transboundary				17	16	16	4
261	03878E130618	27.8430	89.9101		4317	Brahmaputra	Transboundary				17	16	16	4
262	03982G111188	29.4433	93.7149	Nyang chu	4414	Brahmaputra	Transboundary				17	15	16	4
263	03591G080964	29.2164	97.3776		4303	Brahmaputra	Transboundary				15	14	14	4
264	03178I130542	27.9126	90.8446	Lhodrak Chu	4509	Brahmaputra	Transboundary				15	14	14	4
265	03982N110189	30.4695	95.5876	Yu Chu	4876	Brahmaputra	Transboundary				15	14	14	4
266	03278I050317	27.8487	90.3326		5050	Brahmaputra	Transboundary				14	13	13	4
267	03878I010855	27.7532	90.1643		4226	Brahmaputra	Transboundary				14	13	13	4
268	03591H011055	28.9559	97.1953	Nechen Kora chu	4271	Brahmaputra	Transboundary				14	13	13	4
269	03362N141389	30.6693	83.7644		5193	Brahmaputra	Transboundary				13	13	12	4
270	03277G090130	29.8349	89.5465	Lhabu chu	5394	Brahmaputra	Transboundary				14	12	13	4
271	03977C021229	29.6315	88.0070	Rong chu	5410	Brahmaputra	Transboundary				14	12	13	4
272	03982K031636	29.4913	94.1313	Nyang chu	4608	Brahmaputra	Transboundary				13	12	13	4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
273	03982G010738	29.8086	93.0179	Nyang chu	5360	Brahmaputra	Transboundary				12	11	12	4
274	03591D090399	28.8981	96.5499	Kangri Karpo chu	3712	Brahmaputra	Transboundary				11	10	11	4
275	03582K090163	29.9096	94.7110	Rong chu	4411	Brahmaputra	Transboundary				11	10	11	4
276	0271P1003474	28.7121	87.5483		5188	Ganga	Transboundary	71P	71P10	O: Other Glacial Lake	67	41	65	4
277	0161D1504804	32.4229	80.8651		4452	Indus	Transboundary	61D	61D15	O: Other Glacial Lake	61	59	57	4
278	0262G0900799	29.7729	81.5268		4576	Ganga	Transboundary	62G	62G09	M(e): End-moraine Dammed Lake	52	50	49	4
279	0271P0603290	28.7423	87.3824		5501	Ganga	Transboundary	71P	71P06	E(o): Other Glacial Erosion Lake	44	42	42	4
280	0272M0104106	27.9063	87.1884		4490	Ganga	Transboundary	72M	72M01	E(c): Cirque Erosion Lake	36	33	35	4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
281	0262P0101643	28.9926	83.1735		4821	Ganga	Transboundary	62P	62P01	M(e): End-moraine Dammed Lake	17	16	16	4
282	0262K0200953	29.6753	82.1930		4223	Ganga	Transboundary	62K	62K02	M(o): Other Moraine Dammed Lake	16	15	15	4
283	0271H0802127	28.0827	85.4135	Trisuli Khola	4393	Ganga	Transboundary	71H	71H08	O: Other Glacial Lake	16	13	15	4
284	0262F1600679	30.2045	81.8776		5518	Ganga	Transboundary	62F	62F16	M(e): End-moraine Dammed Lake	15	13	14	4
285	03982B131010	30.8962	92.9098	Tsenrak chu	4923	Brahmaputra	Transboundary				275	267	268	3
286	03982A160651	31.0361	92.7869		4908	Brahmaputra	Transboundary				100	94	97	3
287	03082O080078	29.1799	95.4857	Shumo Chu	3533	Brahmaputra	Transboundary				97	94	93	3
288	03882F020058	30.5348	93.0584	Arsashung chu	4817	Brahmaputra	Transboundary				90	87	87	3
289	03982N100172	30.4734	95.5754	Yu Chu	4866	Brahmaputra	Transboundary				58	56	56	3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
290	03878I010782	27.8753	90.2070	Pho Chu	4913	Brahmaputra	Transboundary				43	41	42	3
291	03977G091364	29.8728	89.5961	Nanggung chu	5342	Brahmaputra	Transboundary				41	40	40	3
292	03082G111223	29.3829	93.6402	Pulung chu	4717	Brahmaputra	Transboundary				44	40	43	3
293	03082O100134	29.6328	95.6130	Dihang	4320	Brahmaputra	Transboundary				41	39	40	3
294	03982A160647	31.0513	92.8115		4930	Brahmaputra	Transboundary				37	35	36	3
295	03591D100473	28.5651	96.6364	Maog chu	3368	Brahmaputra	Transboundary				32	30	31	3
296	03278I090606	27.8782	90.5705	Kungong Chu	4664	Brahmaputra	Transboundary				24	23	23	3
297	03982B130996	30.9558	92.8667	Tsenrak chu	4890	Brahmaputra	Transboundary				30	23	29	3
298	03982K021541	29.6007	94.0762	Bhezhung chu	4730	Brahmaputra	Transboundary				22	21	21	3
299	03977K011559	29.8177	90.1832	Nyemo ma chu	5356	Brahmaputra	Transboundary				20	19	19	3
300	03591D100440	28.6473	96.6454	Maog chu	4068	Brahmaputra	Transboundary				19	18	18	3
301	03683A010618	27.8512	92.1606	Tsona Chu	4824	Brahmaputra	Transboundary				17	17	16	3
302	03982C061144	29.7340	92.3868	Medroma chu	4746	Brahmaputra	Transboundary				17	17	16	3
303	03082O110175	29.3625	95.5984	Rirung Chu	4150	Brahmaputra	Transboundary				16	16	15	3
304	03982N100100	30.5756	95.5756	Poto Chu	4924	Brahmaputra	Transboundary				16	15	15	3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
305	03591H011017	28.9949	97.2311	Nechen Kora chu	4597	Brahmaputra	Transboundary				15	15	14	3
306	03278I050381	27.7924	90.4086	Mangde Chu	4759	Brahmaputra	Transboundary				15	15	15	3
307	03878I010733	27.9312	90.0905	Pho Chu	4521	Brahmaputra	Transboundary				15	15	14	3
308	03982K031628	29.4989	94.1549	Nyang chu	4720	Brahmaputra	Transboundary				14	14	14	3
309	03982C011039	29.9895	92.1911	Zhorong chu	5123	Brahmaputra	Transboundary				14	14	14	3
310	03591H051468	28.8917	97.3365	Nechen Kora chu	4429	Brahmaputra	Transboundary				14	14	13	3
311	03178M050634	27.9627	91.4260		4858	Brahmaputra	Transboundary				14	13	14	3
312	03591H071660	28.4818	97.3223		4348	Brahmaputra	Transboundary				14	13	14	3
313	03182D040038	28.0456	92.1331	Loro Nakpo chu	5113	Brahmaputra	Transboundary				13	13	12	3
314	03982J041395	30.1325	94.1228	Drukla chu	4318	Brahmaputra	Transboundary				15	12	15	3
315	03391D010461	29.0010	96.1841	Dri Chu	4009	Brahmaputra	Transboundary				14	12	14	3
316	03678A140072	27.6543	88.8581	Chimkhiphu Chu	4755	Brahmaputra	Transboundary				12	12	11	3
317	03077P020321	28.5922	91.1153	Yidam Chu	5362	Brahmaputra	Transboundary				12	12	12	3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
318	03582J080002	30.2187	94.3361	Nunkhu Phu chu	4565	Brahmaputra	Transboundary				12	12	11	3
319	03591H091975	28.8630	97.6116		4558	Brahmaputra	Transboundary				13	12	13	3
320	03878I020861	27.7403	90.1865		4287	Brahmaputra	Transboundary				11	11	10	3
321	03278I130819	27.8797	90.7905	Panggyetangka	4807	Brahmaputra	Transboundary				11	11	10	3
322	03082O100147	29.5569	95.6794	Chendruk Chu	4199	Brahmaputra	Transboundary				11	11	10	3
323	0262J0400880	30.0674	82.1270	Lurupua Khola	4829	Ganga	Transboundary	62J	62J04	M(l): Lateral Moraine Dammed Lake	64	62	60	3
324	0161F0304813	34.2987	81.2018		5274	Indus	Transboundary	61F	61F03	O: Other Glacial Lake	63	61	52	3
325	0271H0602078	28.5589	85.3330		4973	Ganga	Transboundary	71H	71H06	I(s): Supra-glacial Lake	57	13	56	3
326	0162E0405008	31.1822	81.1947		5413	Indus	Transboundary	62E	62E04	E(o): Other Glacial Erosion Lake	54	52	51	3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
327	0262F1100543	30.2543	81.6894		4264	Ganga	Transboundary	62F	62F11	O: Other Glacial Lake	42	28	41	3
328	0271P0603299	28.7350	87.4398		5577	Ganga	Transboundary	71P	71P06	E(o): Other Glacial Erosion Lake	27	24	26	3
329	0262L1301400	28.8189	82.8671		4429	Ganga	Transboundary	62L	62L13	E(o): Other Glacial Erosion Lake	19	18	17	3
330	0162F1105228	30.3929	81.5325	Pilchung Lung	5128	Indus	Transboundary	62F	62F11	E(o): Other Glacial Erosion Lake	18	17	17	3
331	0278A0104638	27.9428	88.0410		5821	Ganga	Transboundary	78A	78A01	M(o): Other Moraine Dammed Lake	16	10	16	3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
332	0271P0403233	28.0645	87.1929		4837	Ganga	Transboundary	71P	71P04	M(o): Other Moraine Dammed Lake	12	11	12	3
333	0271H1502406	28.3212	85.9301		5298	Ganga	Transboundary	71H	71H15	M(o): Other Moraine Dammed Lake	12	11	12	3
334	03982B130991	30.9763	92.9414	Tsenrak chu	4904	Brahmaputra	Transboundary				451	442	444	2
335	03362K090630	29.9853	82.5355		4829	Brahmaputra	Transboundary				404	393	397	2
336	03362J030044	30.4685	82.0596		5180	Brahmaputra	Transboundary				410	379	402	2
337	03677P160088	28.0588	91.9393	Tsona Chu	4631	Brahmaputra	Transboundary				272	240	268	2
338	03578E050199	27.9593	89.3970		4576	Brahmaputra	Transboundary				187	182	183	2
339	03971P091194	28.8321	87.5600	Mangkar chu	5296	Brahmaputra	Transboundary				148	140	145	2
340	03362O021538	29.7255	83.1047		5010	Brahmaputra	Transboundary				117	113	115	2
341	03582K050077	29.9470	94.3578	Numphu chu	4148	Brahmaputra	Transboundary				116	110	113	2
342	03362J030151	30.3975	82.1922		5203	Brahmaputra	Transboundary				88	87	85	2
343	03578E050194	27.9688	89.3789		4568	Brahmaputra	Transboundary				68	67	66	2
344	03591H011036	28.9771	97.2154	Nechen Kora chu	4092	Brahmaputra	Transboundary				65	63	62	2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
345	03982K091885	29.8077	94.5008	Drrakchi chu	4305	Brahmaputra	Transboundary				58	56	57	2
346	03982K021582	29.5446	94.0669	Bhezhung chu	4299	Brahmaputra	Transboundary				53	51	52	2
347	03578E050197	27.9628	89.4127		4576	Brahmaputra	Transboundary				47	45	46	2
348	03082K031789	29.4640	94.0447	Lapu chu	4509	Brahmaputra	Transboundary				45	40	44	2
349	03082O100150	29.5128	95.6931	Chendruk Chu	3922	Brahmaputra	Transboundary				42	38	41	2
350	03977K010205	29.7915	90.2462	Lhorong chu	5120	Brahmaputra	Transboundary				36	34	35	2
351	03362J030085	30.4309	82.1806		5000	Brahmaputra	Transboundary				36	32	35	2
352	03082G111207	29.4043	93.6503	Pulung chu	4624	Brahmaputra	Transboundary				33	31	32	2
353	03591D100483	28.5340	96.6443	Dulai chu	4311	Brahmaputra	Transboundary				30	29	29	2
354	03278I050385	27.7917	90.4210	Mangde Chu	4527	Brahmaputra	Transboundary				30	28	29	2
355	03678E030288	27.4925	89.1491	Ha Chu	4064	Brahmaputra	Transboundary				28	28	26	2
356	03082K152024	29.3738	94.8917	Yarlung tsangpo	4455	Brahmaputra	Transboundary				28	28	27	2
357	03278I130822	27.8730	90.8033	Chamkar Chu	4453	Brahmaputra	Transboundary				29	27	28	2
358	03082G111245	29.3293	93.7485	Sungkar chu	4528	Brahmaputra	Transboundary				28	25	27	2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
359	03177L120142	28.0641	90.6483	Longdo Chu	5105	Brahmaputra	Transboundary				25	25	25	2
360	03082G111189	29.4617	93.5555	Pulung chu	4719	Brahmaputra	Transboundary				25	22	25	2
361	03982E081312	31.0544	93.3006		5055	Brahmaputra	Transboundary				21	21	18	2
362	03391D100758	28.6966	96.5723	Thangkung Chu	4133	Brahmaputra	Transboundary				21	21	19	2
363	03582K090188	29.8821	94.5817		4418	Brahmaputra	Transboundary				20	19	20	2
364	03082C020249	29.5357	92.0197	Yarlung tsangpo	5130	Brahmaputra	Transboundary				20	19	20	2
365	03278I130832	27.8410	90.8312	Tang Chu	4568	Brahmaputra	Transboundary				19	18	19	2
366	03962N150128	30.4565	83.8606		5710	Brahmaputra	Transboundary				19	18	19	2
367	03278I060417	27.7490	90.2935		4569	Brahmaputra	Transboundary				18	17	18	2
368	03591D100475	28.5625	96.7148	Dulai chu	4019	Brahmaputra	Transboundary				17	16	17	2
369	03878I010791	27.8570	90.1913	Pho Chu	4733	Brahmaputra	Transboundary				17	16	17	2
370	03982N100129	30.5414	95.7033	Yu Chu	5053	Brahmaputra	Transboundary				16	16	16	2
371	03082G040968	29.1573	93.0686	Yarlung tsangpo	4461	Brahmaputra	Transboundary				18	16	18	2
372	03362N151423	30.5000	83.9634		5497	Brahmaputra	Transboundary				15	15	15	2
373	03982K021605	29.5290	94.0759	Bhezhung chu	4691	Brahmaputra	Transboundary				14	13	14	2
374	03882J070276	30.4313	94.4548	Yigrong chu	3902	Brahmaputra	Transboundary				20	13	20	2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
375	03982G060952	29.7162	93.4273	Banang chu	5001	Brahmaputra	Transboundary				13	13	12	2
376	03982K021578	29.5546	94.0873	Bhezhung chu	4751	Brahmaputra	Transboundary				13	13	13	2
377	03082G161539	29.0214	93.8153	Yarlung tsangpo	4729	Brahmaputra	Transboundary				13	12	13	2
378	03591C110119	29.4056	96.6806	Zo chu	4834	Brahmaputra	Transboundary				12	12	12	2
379	03882J050250	30.8418	94.3533	Wok chu	4973	Brahmaputra	Transboundary				12	12	12	2
380	03382O080045	29.0738	95.4272	Emra River	3670	Brahmaputra	Transboundary				12	11	12	2
381	03971O141161	29.6418	87.9248	Rong chu	5282	Brahmaputra	Transboundary				12	11	12	2
382	03977K100285	29.6027	90.6567	Tolung chu	5451	Brahmaputra	Transboundary				12	11	12	2
383	03278I050414	27.7565	90.2977		4630	Brahmaputra	Transboundary				11	11	10	2
384	03278I090693	27.7649	90.6249	Dur Chu	4338	Brahmaputra	Transboundary				11	11	10	2
385	03582K090128	29.9428	94.7169		4554	Brahmaputra	Transboundary				11	11	11	2
386	03982G010773	29.7578	93.1227	Banang chu	5099	Brahmaputra	Transboundary				12	11	12	2
387	03982F080559	30.0652	93.3338	Drukla chu	4888	Brahmaputra	Transboundary				11	10	11	2
388	03982N100138	30.5331	95.5654	Yu Chu	4918	Brahmaputra	Transboundary				11	10	11	2
389	03982K031684	29.4261	94.1864	Nyang chu	4487	Brahmaputra	Transboundary				11	10	11	2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
390	0262F0700475	30.3427	81.4126		5734	Ganga	Transboundary	62F	62F07	E(o): Other Glacial Erosion Lake	31	30	30	2
391	0271H1502430	28.2934	85.8304		5023	Ganga	Transboundary	71H	71H15	M(o): Other Moraine Dammed Lake	30	29	29	2
392	0153M1304741	31.8781	79.9836	Indus River	5514	Indus	Transboundary	53M	53M13	E(o): Other Glacial Erosion Lake	29	28	29	2
393	0271P0503275	28.7597	87.4166		5458	Ganga	Transboundary	71P	71P05	E(o): Other Glacial Erosion Lake	16	16	15	2
394	0262K0501015	29.8784	82.3830		4967	Ganga	Transboundary	62K	62K05	M(o): Other Moraine Dammed Lake	13	13	13	2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
395	0271D0101825	28.8256	84.1499		5406	Ganga	Transboundary	71D	71D01	M(e): End-moraine Dammed Lake	11	11	11	2
396	03982A160586	31.1204	92.8328		4902	Brahmaputra	Transboundary				393	389	374	1
397	03982B131001	30.9345	92.8285	Tsenrak chu	4886	Brahmaputra	Transboundary				227	223	224	1
398	03362O062021	29.5110	83.4441		4959	Brahmaputra	Transboundary				222	211	221	1
399	03982B131011	30.8941	92.9508	Tsenrak chu	4958	Brahmaputra	Transboundary				208	206	201	1
400	03582J080009	30.1735	94.3458	Nunkhu Phu chu	3654	Brahmaputra	Transboundary				200	181	198	1
401	03982B131003	30.9341	92.7745	Tsenrak chu	4835	Brahmaputra	Transboundary				126	122	125	1
402	03982B110894	30.3495	92.7350	Tsenrak chu	5112	Brahmaputra	Transboundary				88	87	87	1
403	03977J150171	30.4790	90.9656	Lha chu	5035	Brahmaputra	Transboundary				87	86	86	1
404	03982G141340	29.5423	93.8304	Nyang chu	4419	Brahmaputra	Transboundary				60	56	59	1
405	03982K031651	29.4722	94.2362	Nyang chu	4509	Brahmaputra	Transboundary				52	51	52	1
406	03577H120126	28.1375	89.5344		5292	Brahmaputra	Transboundary				52	50	51	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
407	03982B120940	30.2163	92.5166	Zhorong chu	4981	Brahmaputra	Transboundary				49	48	48	1
408	03582K090280	29.7755	94.5730	Rong chu	4161	Brahmaputra	Transboundary				48	48	47	1
409	03678M140387	27.7455	91.8703	Tsona Chu	4345	Brahmaputra	Transboundary				46	45	45	1
410	03591H051472	28.8765	97.3554	Nechen Kora chu	4569	Brahmaputra	Transboundary				45	44	45	1
411	03278I090662	27.7958	90.6342	Chamkar Chu	4462	Brahmaputra	Transboundary				42	41	41	1
412	03591H011187	28.7635	97.0581	Trigo chu	3285	Brahmaputra	Transboundary				45	39	45	1
413	03982C061148	29.6392	92.2528	Medroma chu	4862	Brahmaputra	Transboundary				36	35	35	1
414	03082O110176	29.3594	95.5833	Rirung Chu	4193	Brahmaputra	Transboundary				34	34	34	1
415	03982G060986	29.6010	93.4650	Banang chu	4604	Brahmaputra	Transboundary				35	32	35	1
416	03878I010821	27.8273	90.2217	Pho Chu	4657	Brahmaputra	Transboundary				31	31	31	1
417	03982E041211	31.1468	93.1193		5002	Brahmaputra	Transboundary				28	28	26	1
418	03182D120101	28.1851	92.6962	Chayul chu	5162	Brahmaputra	Transboundary				28	28	28	1
419	03082C160639	29.2498	92.9963	Gyab Pucong chu	4810	Brahmaputra	Transboundary				28	28	27	1
420	03082G151461	29.3407	93.7885	Sungkar chu	4497	Brahmaputra	Transboundary				28	27	28	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
421	03362N020755	30.5381	83.0437		5375	Brahmaputra	Transboundary				28	27	28	1
422	03277G090125	29.8499	89.5338	Lhabu chu	5298	Brahmaputra	Transboundary				28	26	28	1
423	03678E100432	27.5830	89.4993		4421	Brahmaputra	Transboundary				25	25	24	1
424	03082G071008	29.4851	93.2993	Pulung chu	4947	Brahmaputra	Transboundary				25	25	24	1
425	03982A160563	31.1538	92.8170		5030	Brahmaputra	Transboundary				24	24	24	1
426	03591D100485	28.5299	96.6217	Dulai chu	3907	Brahmaputra	Transboundary				26	23	26	1
427	03582K090138	29.9329	94.7204		4372	Brahmaputra	Transboundary				25	23	25	1
428	03278I130842	27.8096	90.8636	Tang Chu	4112	Brahmaputra	Transboundary				23	23	18	1
429	03962N150130	30.4534	83.8458		5580	Brahmaputra	Transboundary				25	23	25	1
430	03382O080010	29.1410	95.4370	Emra River	3322	Brahmaputra	Transboundary				24	21	24	1
431	03082K031799	29.4536	94.0061	Lapu chu	4391	Brahmaputra	Transboundary				22	21	22	1
432	03382O080038	29.0850	95.4380	Emra River	3706	Brahmaputra	Transboundary				21	21	20	1
433	03977J110065	30.4726	90.7023	Lha chu	5534	Brahmaputra	Transboundary				21	20	21	1
434	03591H011195	28.7533	97.1370	Dzayul chu	4176	Brahmaputra	Transboundary				21	20	21	1
435	03678M130358	27.7952	91.8384	Tsona Chu	4667	Brahmaputra	Transboundary				21	20	21	1
436	03671N120003	30.0884	87.6970	Langna Chu	4731	Brahmaputra	Transboundary				20	20	20	1
437	03278I090603	27.8812	90.5665	Kungong Chu	4666	Brahmaputra	Transboundary				19	19	19	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
438	03591H011122	28.8355	97.1481	Dzayul chu	4392	Brahmaputra	Transboundary				19	18	19	1
439	03177L160257	28.0161	90.9293		4801	Brahmaputra	Transboundary				19	18	19	1
440	03982K091882	29.8487	94.5187	Drrakchi chu	4594	Brahmaputra	Transboundary				18	18	18	1
441	03982K061811	29.6821	94.4945	Nyang chu	4529	Brahmaputra	Transboundary				18	18	18	1
442	03878I010719	27.9410	90.1895	Pho Chu	4626	Brahmaputra	Transboundary				18	18	18	1
443	03082K031802	29.4499	94.1552	Sungkar chu	4610	Brahmaputra	Transboundary				17	17	17	1
444	03177P060376	28.5178	91.4870		5125	Brahmaputra	Transboundary				22	16	22	1
445	03678A150198	27.2738	88.9436	Torsa River	3897	Brahmaputra	Transboundary				16	16	12	1
446	03877L040295	28.0018	90.1388	Pho Chu	5063	Brahmaputra	Transboundary				17	16	17	1
447	03582J080021	30.0982	94.4831	Numphu chu	3289	Brahmaputra	Transboundary				17	16	17	1
448	03982C051138	29.7701	92.4420	Medroma chu	4924	Brahmaputra	Transboundary				15	15	14	1
449	03982K021559	29.5783	94.1127	Nyang chu	4509	Brahmaputra	Transboundary				15	14	15	1
450	03982G061001	29.5554	93.2686	Banang chu	4784	Brahmaputra	Transboundary				15	14	15	1
451	03591G020740	29.6091	97.0748	Tsengo chu	5279	Brahmaputra	Transboundary				14	14	14	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
452	03082G040932	29.2377	93.0382	Yarlung tsangpo	4976	Brahmaputra	Transboundary				14	14	13	1
453	03082O110168	29.3725	95.7122	Rirung Chu	4042	Brahmaputra	Transboundary				16	14	16	1
454	03977G091381	29.8434	89.7178	Nanggung chu	5296	Brahmaputra	Transboundary				15	14	15	1
455	03591G020753	29.5069	97.0605		5275	Brahmaputra	Transboundary				15	14	15	1
456	03982C100290	29.5897	92.7156	Kam chu	5381	Brahmaputra	Transboundary				14	13	14	1
457	03991C020517	29.5794	96.1613	Nagong Chu	3874	Brahmaputra	Transboundary				28	13	28	1
458	03982K011503	29.8340	94.1605	Nyang chu	4390	Brahmaputra	Transboundary				15	13	15	1
459	03971O141166	29.5844	87.9160	Zecho Puchu	5424	Brahmaputra	Transboundary				15	12	15	1
460	03177L120074	28.2441	90.7431	Lhodrak nub chu	4657	Brahmaputra	Transboundary				14	12	14	1
461	03977J110071	30.4510	90.6513	Lha chu	5597	Brahmaputra	Transboundary				12	12	12	1
462	03178I130456	27.9845	90.8268	Lhodrak Chu	4737	Brahmaputra	Transboundary				11	11	11	1
463	0271P0903422	28.8319	86.5221	Bum Chu	5319	Ganga	Transboundary	71P	71P09	E(o): Other Glacial Erosion Lake	290	281	287	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
464	0271P1003475	28.6942	87.5338		5158	Ganga	Transboundary	71P	71P10	E(o): Other Glacial Erosion Lake	66	61	65	1
465	0271P1203559	28.1177	87.6146		5052	Ganga	Transboundary	71P	71P12	M(e): End-moraine Dammed Lake	36	36	33	1
466	0153M1304727	31.9248	79.8648		5356	Indus	Transboundary	53M	53M13	E(o): Other Glacial Erosion Lake	34	31	34	1
467	0162E1105115	31.2719	81.5184		5172	Indus	Transboundary	62E	62E11	O: Other Glacial Lake	33	29	33	1
468	0271H1602501	28.1506	85.9053		4495	Ganga	Transboundary	71H	71H16	I(s): Supra-glacial Lake	27	13	27	1
469	0271P0503264	28.7749	87.4371		5553	Ganga	Transboundary	71P	71P05	E(o): Other Glacial Erosion Lake	22	22	21	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
470	0262K0100917	29.9282	82.2345		4236	Ganga	Transboundary	62K	62K01	O: Other Glacial Lake	22	12	22	1
471	0262K0701165	29.4077	82.4296		4415	Ganga	Transboundary	62K	62K07	E(c): Cirque Erosion Lake	20	20	20	1
472	0271P0803384	28.0643	87.3537		4190	Ganga	Transboundary	71P	71P08	E(o): Other Glacial Erosion Lake	14	13	14	1
473	0162E0404993	31.2340	81.1375	Trokpo Shar Chu	5562	Indus	Transboundary	62E	62E04	M(e): End-moraine Dammed Lake	11	11	10	1
474	03591D100489	28.5164	96.6988	Dulai chu	3330	Brahmaputra	Transboundary				310	299	309	0
475	03578E050203	27.9414	89.3886		4572	Brahmaputra	Transboundary				283	279	282	0
476	03982B131009	30.9063	92.8174	Tsenrak chu	4960	Brahmaputra	Transboundary				177	177	178	0
477	03582K050069	29.9587	94.2919	Numphu chu	4282	Brahmaputra	Transboundary				135	134	135	0
478	03671O020355	29.5560	87.0276	Raga tsangpo	4729	Brahmaputra	Transboundary				120	120	117	0
479	03982E041274	31.1035	93.1436		5024	Brahmaputra	Transboundary				101	101	99	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
480	03982G111174	29.4767	93.6314	Nyang chu	4369	Brahmaputra	Transboundary				88	83	88	0
481	03962O150222	29.4702	83.7636		5282	Brahmaputra	Transboundary				78	78	76	0
482	03878I010836	27.8002	90.2307		4758	Brahmaputra	Transboundary				78	75	78	0
483	03082G111206	29.4053	93.7079	Sungkar chu	4505	Brahmaputra	Transboundary				76	74	76	0
484	03982A120552	31.1024	92.6988		5003	Brahmaputra	Transboundary				49	49	49	0
485	03591H011062	28.9469	97.0996	Trigo chu	4412	Brahmaputra	Transboundary				58	48	58	0
486	03082G060988	29.5253	93.4702	Pulung chu	4686	Brahmaputra	Transboundary				46	46	45	0
487	03982B120947	30.1889	92.5406	Zhorong chu	4955	Brahmaputra	Transboundary				44	42	44	0
488	03278I060420	27.7199	90.3256		4231	Brahmaputra	Transboundary				31	31	30	0
489	03982B100874	30.5071	92.7350	Me chu	5140	Brahmaputra	Transboundary				30	30	28	0
490	03591D100490	28.5120	96.5025	Maog chu	4027	Brahmaputra	Transboundary				27	27	27	0
491	03582J080003	30.2140	94.3834	Nunkhu Phu chu	4715	Brahmaputra	Transboundary				27	27	26	0
492	03278I090499	27.9723	90.5083	Kungong Chu	5101	Brahmaputra	Transboundary				27	25	27	0
493	03982K021581	29.5497	94.1203	Nyang chu	4579	Brahmaputra	Transboundary				25	25	25	0
494	03082C100412	29.5172	92.7385	Gyab Pucong chu	4930	Brahmaputra	Transboundary				24	24	24	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
495	03591H031282	28.3033	97.2337		4279	Brahmaputra	Transboundary				28	23	28	0
496	03577H120119	28.1855	89.6612		4886	Brahmaputra	Transboundary				24	22	24	0
497	03677P120027	28.1430	91.6641	Tsukke Chu	5139	Brahmaputra	Transboundary				20	19	20	0
498	03982K091888	29.7817	94.5270	Nyang chu	4585	Brahmaputra	Transboundary				19	19	19	0
499	03982B130995	30.9566	92.8252	Tsenrak chu	4920	Brahmaputra	Transboundary				17	17	17	0
500	03082K031798	29.4541	94.0152	Lapu chu	4391	Brahmaputra	Transboundary				17	17	17	0
501	03362N101369	30.5511	83.5119		5239	Brahmaputra	Transboundary				17	17	17	0
502	03678M090243	27.7977	91.5925	Kulong Chu	4066	Brahmaputra	Transboundary				17	16	17	0
503	03278I060421	27.7161	90.2897		4322	Brahmaputra	Transboundary				16	16	15	0
504	03082C060289	29.5466	92.4794	Gochumu Chu	5077	Brahmaputra	Transboundary				16	16	16	0
505	03082C150626	29.2763	92.8023	Serpulung chu	5207	Brahmaputra	Transboundary				16	16	16	0
506	03977C151305	29.5001	88.9498	Yarlung tsangpo	5391	Brahmaputra	Transboundary				15	15	15	0
507	03591G030774	29.4720	97.0351		5238	Brahmaputra	Transboundary				15	15	14	0
508	03082O100142	29.5993	95.7399	Chendruk Chu	4010	Brahmaputra	Transboundary				15	15	15	0
509	03591H061560	28.5484	97.3663		4306	Brahmaputra	Transboundary				15	15	15	0
510	03591H061521	28.5946	97.4391		4271	Brahmaputra	Transboundary				15	14	15	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
511	03362N141390	30.6616	83.7627		5192	Brahmaputra	Transboundary				14	14	14	0
512	03178M010605	27.9561	91.0564	Lhodrak Chu	4055	Brahmaputra	Transboundary				14	14	14	0
513	03582K090180	29.8922	94.7274	Rong chu	4288	Brahmaputra	Transboundary				14	14	14	0
514	03082O110177	29.3586	95.6560	Rirung Chu	3951	Brahmaputra	Transboundary				14	13	14	0
515	03382O080026	29.1173	95.4796	Emra River	3706	Brahmaputra	Transboundary				13	13	13	0
516	03591G040898	29.0038	97.1344	Trigo chu	4401	Brahmaputra	Transboundary				13	13	13	0
517	03977K071633	29.4840	90.4361		5332	Brahmaputra	Transboundary				13	13	13	0
518	03591H071708	28.4320	97.2532		4315	Brahmaputra	Transboundary				15	13	15	0
519	03582K090252	29.8251	94.5505		4275	Brahmaputra	Transboundary				15	13	15	0
520	03991C060601	29.6256	96.4703	Nagong Chu	4364	Brahmaputra	Transboundary				19	13	19	0
521	03982G101112	29.5984	93.5245	Banang chu	4945	Brahmaputra	Transboundary				13	12	13	0
522	03591C140229	29.5016	96.9773	Tsengo chu	5145	Brahmaputra	Transboundary				16	12	16	0
523	03982N030018	30.2694	95.2165	Poto Chu	3938	Brahmaputra	Transboundary				13	12	13	0
524	03082C160661	29.2017	92.9844	Kucha chu	5013	Brahmaputra	Transboundary				12	12	11	0
525	03591H061506	28.6912	97.3365		4422	Brahmaputra	Transboundary				12	12	12	0
526	03278I090617	27.8569	90.7397	Panggyetangka	4406	Brahmaputra	Transboundary				12	12	12	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
527	03082G151430	29.4045	93.7751	Sungkar chu	4666	Brahmaputra	Transboundary				12	12	12	0
528	03878E090440	27.8400	89.6001		4180	Brahmaputra	Transboundary				12	12	12	0
529	03391C040379	29.1071	96.2295	Dri Chu	4333	Brahmaputra	Transboundary				14	12	14	0
530	03177P040356	28.0231	91.0359		4260	Brahmaputra	Transboundary				12	11	12	0
531	03082O110192	29.3358	95.7414	Rirung Chu	4111	Brahmaputra	Transboundary				12	11	12	0
532	03082K031785	29.4668	94.1306	Sungkar chu	4487	Brahmaputra	Transboundary				12	11	12	0
533	03877L040287	28.0067	90.1062	Pho Chu	4544	Brahmaputra	Transboundary				11	11	11	0
534	03591D130567	28.8640	96.8297	Kangri Karpo chu	4306	Brahmaputra	Transboundary				11	11	11	0
535	03591H071693	28.4639	97.4091		4420	Brahmaputra	Transboundary				12	11	12	0
536	03582K090169	29.9019	94.5280	Numphu chu	4591	Brahmaputra	Transboundary				11	11	11	0
537	03878I010797	27.8499	90.2126	Pho Chu	4855	Brahmaputra	Transboundary				11	11	11	0
538	03471C100049	29.7509	84.6716		5554	Brahmaputra	Transboundary				11	10	11	0
539	03591H071758	28.3996	97.3932		4472	Brahmaputra	Transboundary				11	10	11	0
540	03278I050234	27.9314	90.2947	Mangde Chu	5183	Brahmaputra	Transboundary				10	10	9	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
541	0271L0902947	28.8870	86.5137		5098	Ganga	Transboundary	71L	71L09	E(o): Other Glacial Erosion Lake	98	98	93	0
542	0262P0901759	28.8859	83.5273		5578	Ganga	Transboundary	62P	62P09	M(e): End-moraine Dammed Lake	31	31	31	0
543	0271H1502387	28.3710	85.8904		5242	Ganga	Transboundary	71H	71H15	E(o): Other Glacial Erosion Lake	30	27	30	0
544	0162A1504911	31.4987	80.9480		5238	Indus	Transboundary	62A	62A15	O: Other Glacial Lake	21	20	21	0
545	0153I1304615	31.9925	78.8450		5613	Indus	Transboundary	53I	53I13	M(e): End-moraine Dammed Lake	21	21	20	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
546	0162A0104838	31.9005	80.0013	Indus River	5476	Indus	Transboundary	62A	62A01	E(o): Other Glacial Erosion Lake	20	20	20	0
547	0262F1200560	30.2839	81.5737		5077	Ganga	Transboundary	62F	62F12	E(o): Other Glacial Erosion Lake	15	14	15	0
548	0262F0700485	30.3217	81.3755		5542	Ganga	Transboundary	62F	62F07	M(e): End-moraine Dammed Lake	14	14	14	0
549	0262K0801187	29.1185	82.2562		4430	Ganga	Transboundary	62K	62K08	E(o): Other Glacial Erosion Lake	14	13	14	0
550	0271H1102252	28.3581	85.5383		4390	Ganga	Transboundary	71H	71H11	M(o): Other Moraine Dammed Lake	11	11	11	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
551	0271P0803352	28.1646	87.4178		4818	Ganga	Transboundary	71P	71P08	O: Other Glacial Lake	11	11	11	0
552	0153M1304738	31.9001	79.9863	Indus River	5663	Indus	Transboundary	53M	53M13	E(c): Cirque Erosion Lake	11	10	11	0
553	03577H120113	28.2279	89.6381		4568	Brahmaputra	Transboundary				1260	1274	1232	-1
554	03982J041397	30.1257	94.0897	Drukla chu	3802	Brahmaputra	Transboundary				285	277	289	-1
555	03591C160297	29.2382	96.8263	Zo chu	4219	Brahmaputra	Transboundary				211	210	214	-1
556	03982C051134	29.7788	92.3881	Medroma chu	4916	Brahmaputra	Transboundary				153	155	154	-1
557	03678M130326	27.8415	91.8919	Nyamjang Chu	4638	Brahmaputra	Transboundary				145	146	146	-1
558	03278I090613	27.8614	90.5906	Kungong Chu	4770	Brahmaputra	Transboundary				80	75	81	-1
559	03082G081111	29.2404	93.2762	Yarlung tsangpo	4914	Brahmaputra	Transboundary				58	59	58	-1
560	03671G140093	29.5580	85.8798	Raga tsangpo	5186	Brahmaputra	Transboundary				56	56	56	-1
561	03278I130825	27.8666	90.8162	Tang Chu	4135	Brahmaputra	Transboundary				55	54	55	-1
562	03077P100420	28.5303	91.5616	Rong Chu	5153	Brahmaputra	Transboundary				50	45	51	-1
563	03278I090574	27.9192	90.5367	Kungong Chu	4935	Brahmaputra	Transboundary				38	38	38	-1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
564	03582K050098	29.9133	94.4992	Numphu chu	4443	Brahmaputra	Transboundary				34	34	34	-1
565	03982B120926	30.2368	92.5491	Zhorong chu	5061	Brahmaputra	Transboundary				33	33	33	-1
566	03678M090186	27.8785	91.5173	Kulong Chu	4248	Brahmaputra	Transboundary				35	33	35	-1
567	03082G161535	29.0287	93.9817	Nelung phu chu	4072	Brahmaputra	Transboundary				32	32	32	-1
568	03591D100465	28.5865	96.6518	Maog chu	4068	Brahmaputra	Transboundary				30	30	30	-1
569	03982G060966	29.6502	93.3375	Banang chu	4738	Brahmaputra	Transboundary				27	26	27	-1
570	03982C051109	29.8077	92.3949	Medroma chu	5052	Brahmaputra	Transboundary				25	25	25	-1
571	03582K090197	29.8686	94.6872	Rong chu	4378	Brahmaputra	Transboundary				25	24	25	-1
572	03082C060312	29.5097	92.4589	Gochumu Chu	5077	Brahmaputra	Transboundary				25	24	25	-1
573	03982F070481	30.3266	93.3505	Drukla chu	4549	Brahmaputra	Transboundary				30	24	30	-1
574	03982B120930	30.2314	92.5627	Zhorong chu	5048	Brahmaputra	Transboundary				24	24	24	-1
575	03391C080448	29.0496	96.3309	Thangkung Chu	4385	Brahmaputra	Transboundary				24	23	24	-1
576	03082G121314	29.0340	93.6017	Yarlung tsangpo	4602	Brahmaputra	Transboundary				24	22	24	-1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
577	03082O140255	29.5348	95.8044	Chendruk Chu	4065	Brahmaputra	Transboundary				21	21	21	-1
578	03082G151397	29.4653	93.9961	Lapu chu	4471	Brahmaputra	Transboundary				20	20	20	-1
579	03178M050664	27.8430	91.2708		3980	Brahmaputra	Transboundary				20	20	20	-1
580	03382O080047	29.0719	95.4048	Emra River	3864	Brahmaputra	Transboundary				19	19	19	-1
581	03278I130872	27.7569	90.8075	Panggyetangka	4181	Brahmaputra	Transboundary				18	18	18	-1
582	03278I090478	27.9871	90.5054	Kungong Chu	5199	Brahmaputra	Transboundary				18	18	18	-1
583	03878I010839	27.7931	90.2000		4556	Brahmaputra	Transboundary				17	17	17	-1
584	03082K031913	29.2907	94.1460	Sungkar chu	4468	Brahmaputra	Transboundary				16	16	16	-1
585	03591H011081	28.9160	97.1532	Nechen Kora chu	4513	Brahmaputra	Transboundary				15	15	15	-1
586	03391D050545	28.9924	96.2567	Thangkung Chu	4077	Brahmaputra	Transboundary				15	15	14	-1
587	03362J090386	30.8316	82.5257		5307	Brahmaputra	Transboundary				16	15	16	-1
588	03082G111202	29.4188	93.7393	Sungkar chu	4594	Brahmaputra	Transboundary				15	15	15	-1
589	03082G071030	29.4388	93.2540	Namo chu	4755	Brahmaputra	Transboundary				14	14	14	-1
590	03982B110026	30.3267	92.7201	Nyang chu	5213	Brahmaputra	Transboundary				14	14	14	-1
591	03982C100317	29.5394	92.6357	Kam chu	5179	Brahmaputra	Transboundary				15	14	15	-1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
592	03982C011061	29.9285	92.0683	Mangra chu	4939	Brahmaputra	Transboundary				14	14	14	-1
593	03977K011568	29.7727	90.1510	Nyemo ma chu	5271	Brahmaputra	Transboundary				15	14	15	-1
594	03982B040772	30.1704	92.0020	Zhorong chu	5027	Brahmaputra	Transboundary				14	13	14	-1
595	03982B130983	30.9878	92.8887	Tsenrak chu	4956	Brahmaputra	Transboundary				13	13	12	-1
596	03082O110204	29.3038	95.7246	Rirung Chu	3952	Brahmaputra	Transboundary				12	12	12	-1
597	03177L160258	28.0152	90.9787		4252	Brahmaputra	Transboundary				12	12	11	-1
598	03982G141317	29.5684	93.9019	Nyang chu	4610	Brahmaputra	Transboundary				14	12	14	-1
599	03882F090120	30.8026	93.6825	Sa chu	5130	Brahmaputra	Transboundary				11	11	10	-1
600	03278I090577	27.9152	90.5594	Kungong Chu	4939	Brahmaputra	Transboundary				11	11	11	-1
601	03591C150289	29.2537	96.9651	Zo chu	4631	Brahmaputra	Transboundary				10	10	10	-1
602	03082K031834	29.4009	94.2080	Yarlung tsangpo	4485	Brahmaputra	Transboundary				10	10	10	-1
603	03678E100446	27.5568	89.5651		4189	Brahmaputra	Transboundary				10	10	10	-1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
604	0271P0903420	28.8579	86.5194	Bum Chu	5254	Ganga	Transboundary	71P	71P09	E(o): Other Glacial Erosion Lake	84	81	85	-1
605	0262K0701172	29.3843	82.4238		4434	Ganga	Transboundary	62K	62K07	E(c): Cirque Erosion Lake	47	47	47	-1
606	0271L0902949	28.8154	86.5292		5326	Ganga	Transboundary	71L	71L09	E(o): Other Glacial Erosion Lake	32	32	28	-1
607	0272M0504150	27.9830	87.3448		3728	Ganga	Transboundary	72M	72M05	E(o): Other Glacial Erosion Lake	27	26	27	-1
608	0162E1105111	31.2838	81.6310		5259	Indus	Transboundary	62E	62E11	O: Other Glacial Lake	27	26	27	-1
609	0162F1105218	30.4296	81.7135		5184	Indus	Transboundary	62F	62F11	E(o): Other Glacial Erosion Lake	24	23	24	-1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
610	0271D1401952	28.6166	84.9120		4683	Ganga	Transboundary	71D	71D14	M(e): End-moraine Dammed Lake	10	10	10	-1
611	03982F160687	30.0202	93.9675	Draksum chu	3475	Brahmaputra	Transboundary				2686	2658	2731	-2
612	03882F020048	30.6209	93.1806	Arsashung chu	4499	Brahmaputra	Transboundary				698	690	715	-2
613	03362J130474	30.8805	82.8592		5446	Brahmaputra	Transboundary				148	146	151	-2
614	03362O062010	29.5822	83.3553		4888	Brahmaputra	Transboundary				123	119	126	-2
615	03982K021617	29.5176	94.1207	Nyang chu	4501	Brahmaputra	Transboundary				117	118	119	-2
616	03591H051447	28.9395	97.2616	Nechen Kora chu	4412	Brahmaputra	Transboundary				94	94	96	-2
617	03082K142018	29.5450	94.9650	Yarlung tsangpo	4300	Brahmaputra	Transboundary				92	92	94	-2
618	03582J080043	30.0128	94.4717	Numphu chu	4327	Brahmaputra	Transboundary				68	66	69	-2
619	03182H030281	28.3417	93.0923	Char chu	4251	Brahmaputra	Transboundary				65	62	66	-2
620	03582K090246	29.8294	94.6326	Rong chu	4231	Brahmaputra	Transboundary				65	60	67	-2
621	03177P080405	28.0880	91.2571		4630	Brahmaputra	Transboundary				60	56	61	-2
622	03877L040269	28.0155	90.2104	Pho Chu	5127	Brahmaputra	Transboundary				58	54	59	-2
623	03082G071035	29.4208	93.2905	Namo chu	4644	Brahmaputra	Transboundary				44	45	43	-2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
624	03082K031912	29.2956	94.2021	Yarlung tsangpo	3931	Brahmaputra	Transboundary				42	43	43	-2
625	03362N101365	30.5632	83.5184		5240	Brahmaputra	Transboundary				44	42	45	-2
626	03178M050643	27.9314	91.2697		4732	Brahmaputra	Transboundary				39	40	40	-2
627	03082D020737	28.7054	92.1111	Si chu	4780	Brahmaputra	Transboundary				38	39	37	-2
628	03982C010184	29.9176	92.1797	Kam chu	5161	Brahmaputra	Transboundary				37	38	37	-2
629	03362J030123	30.4132	82.1712		5002	Brahmaputra	Transboundary				39	38	40	-2
630	03878E130600	27.8638	89.9262		4524	Brahmaputra	Transboundary				37	38	36	-2
631	03277G090109	29.8990	89.6388	Lhabu chu	5260	Brahmaputra	Transboundary				36	34	37	-2
632	03082O110162	29.3773	95.6301	Rirung Chu	3750	Brahmaputra	Transboundary				33	34	34	-2
633	03082C110447	29.3902	92.5488	Loyul chu	4947	Brahmaputra	Transboundary				33	34	31	-2
634	03362O021546	29.6865	83.0972		5040	Brahmaputra	Transboundary				26	25	27	-2
635	03982B160150	30.1971	92.9758	Nyem chu	4995	Brahmaputra	Transboundary				25	25	25	-2
636	03878I010796	27.8503	90.1912	Pho Chu	4770	Brahmaputra	Transboundary				24	25	25	-2
637	03391C040419	29.0299	96.1931	Dri Chu	4235	Brahmaputra	Transboundary				24	25	24	-2
638	03982K051784	29.7800	94.4484	Drrakchi chu	4412	Brahmaputra	Transboundary				24	24	25	-2
639	03877H160185	28.0067	89.8635		4846	Brahmaputra	Transboundary				23	23	23	-2
640	03678E020281	27.5057	89.0790	Torsa River	4145	Brahmaputra	Transboundary				22	23	22	-2
641	03082C080385	29.1945	92.4425	Yarlung tsangpo	4984	Brahmaputra	Transboundary				22	22	22	-2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
642	03082C140552	29.6563	92.8347	Gyab Pucong chu	4997	Brahmaputra	Transboundary				21	20	21	-2
643	03471B160005	30.0397	84.9257		5730	Brahmaputra	Transboundary				20	20	20	-2
644	03982G101086	29.6444	93.5482	Nyang chu	4738	Brahmaputra	Transboundary				25	20	26	-2
645	03082D020749	28.6479	92.1599	Si chu	4976	Brahmaputra	Transboundary				20	20	20	-2
646	03991C050524	29.9075	96.2574	Cho Dzong Chu	4578	Brahmaputra	Transboundary				22	20	22	-2
647	03977N160431	30.1868	91.9882	Zhorong chu	5159	Brahmaputra	Transboundary				19	19	19	-2
648	03982B130955	30.9993	92.9898		5010	Brahmaputra	Transboundary				18	18	18	-2
649	03591H011147	28.8081	97.1257	Nechen Kora chu	4189	Brahmaputra	Transboundary				17	17	17	-2
650	03082G081146	29.1797	93.2721	Anartang chu	4932	Brahmaputra	Transboundary				17	17	16	-2
651	03591D140637	28.5029	96.8603	Dzayul chu	3522	Brahmaputra	Transboundary				18	17	18	-2
652	03391D010480	28.9481	96.1681	Dri Chu	3886	Brahmaputra	Transboundary				18	17	18	-2
653	03391C080454	29.0311	96.3177	Thangkung Chu	4139	Brahmaputra	Transboundary				18	17	18	-2
654	03977O100526	29.5560	91.6377	Sephuk chu	5276	Brahmaputra	Transboundary				18	17	18	-2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
655	03982C060243	29.6006	92.4900	Kam chu	4951	Brahmaputra	Transboundary				25	16	26	-2
656	03591H081929	28.0610	97.3569		4344	Brahmaputra	Transboundary				17	16	17	-2
657	03082G111184	29.4974	93.5023	Pulung chu	4702	Brahmaputra	Transboundary				16	15	16	-2
658	03591D140635	28.5037	96.8325	Dzayul chu	4058	Brahmaputra	Transboundary				17	15	17	-2
659	03982K021585	29.5432	94.0862	Bhezhung chu	4631	Brahmaputra	Transboundary				18	15	18	-2
660	03677P120040	28.0138	91.6759	Nyamjang Chu	4422	Brahmaputra	Transboundary				14	14	14	-2
661	03878E090428	27.9110	89.6510		4226	Brahmaputra	Transboundary				13	13	13	-2
662	03082O110166	29.3744	95.5582	Rirung Chu	4049	Brahmaputra	Transboundary				13	13	13	-2
663	03082C070338	29.3344	92.3729	Yarlung tsangpo	5065	Brahmaputra	Transboundary				12	12	11	-2
664	03591H011135	28.8207	97.1519	Dzayul chu	4288	Brahmaputra	Transboundary				12	12	12	-2
665	03878E110457	27.2602	89.7300		4340	Brahmaputra	Transboundary				12	12	12	-2
666	03591G121005	29.0662	97.5355		4795	Brahmaputra	Transboundary				12	12	12	-2
667	03082G151422	29.4139	93.7827	Sungkar chu	4291	Brahmaputra	Transboundary				12	12	12	-2
668	03082C060314	29.5028	92.4703	Gochumu Chu	5161	Brahmaputra	Transboundary				12	12	12	-2
669	03982N150339	30.2877	95.8707	Yu Chu	4724	Brahmaputra	Transboundary				12	12	12	-2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
670	03278I050365	27.8133	90.2543		4815	Brahmaputra	Transboundary				12	11	12	-2
671	03582J080013	30.1417	94.3013	Nunkhu Phu chu	4405	Brahmaputra	Transboundary				16	11	16	-2
672	03678E030342	27.3252	89.1395	Yak Chu	4092	Brahmaputra	Transboundary				11	11	11	-2
673	03082G121327	29.0238	93.7313	Guchu chu	4214	Brahmaputra	Transboundary				12	11	12	-2
674	03977K061627	29.5039	90.4388		5352	Brahmaputra	Transboundary				11	11	11	-2
675	03082G081142	29.1896	93.2752	Anartang chu	5021	Brahmaputra	Transboundary				13	11	13	-2
676	03182D120098	28.2064	92.7423	Chayul chu	5176	Brahmaputra	Transboundary				11	11	11	-2
677	03577L030160	28.3536	90.0983		5624	Brahmaputra	Transboundary				10	10	10	-2
678	03278I130849	27.7903	90.7837	Chamkar Chu	4263	Brahmaputra	Transboundary				11	10	11	-2
679	03278I090657	27.8031	90.5849	Dur Chu	4647	Brahmaputra	Transboundary				10	10	10	-2
680	03977G091357	29.8869	89.5924	Nanggung chu	5407	Brahmaputra	Transboundary				13	10	13	-2
681	0162E1105114	31.2740	81.5949		5229	Indus	Transboundary	62E	62E11	O: Other Glacial Lake	162	157	165	-2
682	0271P0903438	28.7731	87.5532		5319	Ganga	Transboundary	71P	71P09	O: Other Glacial Lake	25	26	24	-2

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
683	0162E0304961	31.4421	81.1568		5240	Indus	Transboundary	62E	62E03	O: Other Glacial Lake	21	13	21	-2
684	0271H0802141	28.0606	85.3889		4205	Ganga	Transboundary	71H	71H08	O: Other Glacial Lake	17	16	17	-2
685	0262K0100909	29.9711	82.2495		4881	Ganga	Transboundary	62K	62K01	E(c): Cirque Erosion Lake	17	17	17	-2
686	0271H0802130	28.0802	85.4073	Trisuli Khola	4327	Ganga	Transboundary	71H	71H08	O: Other Glacial Lake	16	15	16	-2
687	03678M130291	27.9008	91.8959	Nyamjang Chu	4452	Brahmaputra	Transboundary				212	217	215	-3
688	03582K090182	29.8895	94.5691		4149	Brahmaputra	Transboundary				159	158	164	-3
689	03982K021624	29.5045	94.1329	Nyang chu	4577	Brahmaputra	Transboundary				100	102	103	-3
690	03982G061005	29.5406	93.3451	Banang chu	4631	Brahmaputra	Transboundary				100	100	103	-3
691	03982A160600	31.1091	92.9524		4894	Brahmaputra	Transboundary				95	98	94	-3
692	03177L160272	28.0033	90.9055		4754	Brahmaputra	Transboundary				85	87	86	-3
693	03982K021609	29.5263	94.0570	Bhezhung chu	4533	Brahmaputra	Transboundary				76	78	78	-3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
694	03982B080012	30.0492	92.4431	Nyang chu	4993	Brahmaputra	Transboundary				51	53	52	-3
695	03982F070483	30.3187	93.3426	Drukla chu	4613	Brahmaputra	Transboundary				49	47	50	-3
696	03391C040437	29.0083	96.2182	Dri Chu	3664	Brahmaputra	Transboundary				50	47	52	-3
697	03678E060396	27.5837	89.4868		4313	Brahmaputra	Transboundary				45	46	43	-3
698	03982E041292	31.0785	93.0497		4950	Brahmaputra	Transboundary				39	40	38	-3
699	03678A140088	27.6123	88.9045	Khangphu Chu	4036	Brahmaputra	Transboundary				36	37	35	-3
700	03982F040452	30.0278	93.1971	Jya chu	5014	Brahmaputra	Transboundary				35	33	36	-3
701	03582K090186	29.8849	94.6460		4308	Brahmaputra	Transboundary				27	28	28	-3
702	03591D150642	28.4700	96.8823	Dzayul chu	3849	Brahmaputra	Transboundary				23	24	23	-3
703	03082C070370	29.2868	92.4529	Yarlung tsangpo	4890	Brahmaputra	Transboundary				26	23	27	-3
704	03082C110491	29.2997	92.6508	Yarlung tsangpo	5149	Brahmaputra	Transboundary				23	22	24	-3
705	03678A150154	27.4640	88.8287	Torsa River	4531	Brahmaputra	Transboundary				21	22	19	-3
706	03082O030051	29.2543	95.2274	Dihang	1441	Brahmaputra	Transboundary				23	21	24	-3
707	03591H011141	28.8127	97.1700	Dzayul chu	4401	Brahmaputra	Transboundary				19	19	20	-3
708	03278I090660	27.7983	90.6204	Chamkar Chu	4574	Brahmaputra	Transboundary				19	18	20	-3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
709	03877L040267	28.0222	90.1792	Pho Chu	5081	Brahmaputra	Transboundary				17	18	18	-3
710	03982G020853	29.5800	93.1993	Banang chu	5180	Brahmaputra	Transboundary				17	17	18	-3
711	03082C120518	29.2257	92.6251	Yarlung tsangpo	5115	Brahmaputra	Transboundary				17	16	18	-3
712	03362J070308	30.3184	82.2724		4996	Brahmaputra	Transboundary				18	16	19	-3
713	03391C080457	29.0223	96.2968	Thangkung Chu	4165	Brahmaputra	Transboundary				16	15	17	-3
714	03591H071808	28.3399	97.3687	Dupuchu	4230	Brahmaputra	Transboundary				15	15	15	-3
715	03982B110903	30.2918	92.6816	Tsenrak chu	5168	Brahmaputra	Transboundary				15	15	15	-3
716	03878E110456	27.2660	89.7262		4420	Brahmaputra	Transboundary				14	14	14	-3
717	03082G030883	29.3099	93.0934	Yarlung tsangpo	4819	Brahmaputra	Transboundary				14	14	13	-3
718	03982G020870	29.5197	93.1768	Banang chu	5210	Brahmaputra	Transboundary				14	13	14	-3
719	03278I090631	27.8441	90.6182	Kungong Chu	4767	Brahmaputra	Transboundary				13	13	13	-3
720	03982N100140	30.5266	95.6931	Yu Chu	4988	Brahmaputra	Transboundary				12	12	12	-3
721	03591H011186	28.7671	97.1008	Trigo chu	4326	Brahmaputra	Transboundary				12	12	12	-3
722	03982K051728	29.8815	94.3773	Zha chu	4575	Brahmaputra	Transboundary				12	12	12	-3
723	03982K021580	29.5508	94.1110	Nyang chu	4578	Brahmaputra	Transboundary				12	12	12	-3
724	03182H020220	28.6577	93.1439	Subansiri	4518	Brahmaputra	Transboundary				12	12	12	-3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
725	03982K021614	29.5217	94.0981	Nyang chu	4520	Brahmaputra	Transboundary				12	12	12	-3
726	03391D060701	28.5394	96.3939	Thangkung Chu	4010	Brahmaputra	Transboundary				12	12	12	-3
727	03982G141327	29.5579	93.8790	Nyang chu	4479	Brahmaputra	Transboundary				12	12	12	-3
728	03678E100439	27.5680	89.5236		4450	Brahmaputra	Transboundary				11	11	10	-3
729	03982G020865	29.5320	93.2364	Banang chu	5018	Brahmaputra	Transboundary				11	11	10	-3
730	03982B110906	30.2881	92.5114	Tsenrak chu	5182	Brahmaputra	Transboundary				12	11	12	-3
731	0271P0403201	28.1517	87.1579		5141	Ganga	Transboundary	71P	71P04	O: Other Glacial Lake	100	95	103	-3
732	0262K0501073	29.7539	82.4147		4692	Ganga	Transboundary	62K	62K05	E(c): Cirque Erosion Lake	41	42	41	-3
733	0272I0503642	27.9271	86.4196		5020	Ganga	Transboundary	72I	72I05	M(o): Other Moraine Dammed Lake	40	16	41	-3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
734	0271P0503279	28.7503	87.4551		5680	Ganga	Transboundary	71P	71P05	E(o): Other Glacial Erosion Lake	31	32	32	-3
735	0162A1504919	31.4745	80.9919		5408	Indus	Transboundary	62A	62A15	O: Other Glacial Lake	26	27	26	-3
736	0271P0403235	28.0394	87.1675		4739	Ganga	Transboundary	71P	71P04	M(e): End-moraine Dammed Lake	25	24	26	-3
737	0152P0704308	32.3775	79.3929		5448	Indus	Transboundary	52P	52P07	O: Other Glacial Lake	24	25	23	-3
738	0262K0701167	29.3914	82.3943		3954	Ganga	Transboundary	62K	62K07	E(o): Other Glacial Erosion Lake	17	17	18	-3

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
739	0162F1505285	30.3904	81.8185		5544	Indus	Transboundary	62F	62F15	M(e): End-moraine Dammed Lake	15	15	15	-3
740	0262K0701169	29.3869	82.4156		4447	Ganga	Transboundary	62K	62K07	E(o): Other Glacial Erosion Lake	13	13	13	-3
741	0271P0803413	28.0124	87.2965		4416	Ganga	Transboundary	71P	71P08	E(o): Other Glacial Erosion Lake	12	12	12	-3
742	0272M1004375	27.6811	87.5172		4472	Ganga	Transboundary	72M	72M10	E(c): Cirque Erosion Lake	12	10	12	-3
743	03982K051767	29.8278	94.4623	Drrakchi chu	4133	Brahmaputra	Transboundary				57	57	59	-4
744	03982G141369	29.5023	93.9368	Bhezhung chu	4444	Brahmaputra	Transboundary				56	56	58	-4
745	03277B120001	30.1683	88.6199	Lengra chu	5029	Brahmaputra	Transboundary				48	50	47	-4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
746	03082G111230	29.3702	93.6938	Sungkar chu	4725	Brahmaputra	Transboundary				47	49	49	-4
747	03591H051461	28.9153	97.3501		4016	Brahmaputra	Transboundary				43	44	45	-4
748	03082O030048	29.4783	95.0741	Dihang	3474	Brahmaputra	Transboundary				39	41	38	-4
749	03177L160229	28.0487	90.9533		4642	Brahmaputra	Transboundary				39	41	41	-4
750	03278I050369	27.8097	90.4058	Mangde Chu	4701	Brahmaputra	Transboundary				32	33	33	-4
751	03982K011463	29.8958	94.2090	Nezhi chu	4444	Brahmaputra	Transboundary				27	28	28	-4
752	03582J080008	30.1754	94.4085	Nunkhu Phu chu	3566	Brahmaputra	Transboundary				40	28	42	-4
753	03982K051726	29.8862	94.2657	Nezhi chu	4265	Brahmaputra	Transboundary				26	27	27	-4
754	03982K051721	29.8943	94.2836	Nezhi chu	4288	Brahmaputra	Transboundary				24	25	25	-4
755	03391C040425	29.0238	96.1781	Dri Chu	4067	Brahmaputra	Transboundary				25	24	26	-4
756	03082G141368	29.5067	93.8399	Sungkar chu	4449	Brahmaputra	Transboundary				24	24	25	-4
757	03878I010819	27.8290	90.1570	Pho Chu	4428	Brahmaputra	Transboundary				23	24	23	-4
758	03391D100769	28.6680	96.6106	Thangkung Chu	4492	Brahmaputra	Transboundary				22	23	21	-4
759	03982B110917	30.2533	92.5029	Tsenrak chu	5056	Brahmaputra	Transboundary				21	22	22	-4
760	03082G071010	29.4761	93.2992	Pulung chu	4846	Brahmaputra	Transboundary				20	21	20	-4
761	03082K031861	29.3750	94.0187	Sungkar chu	4418	Brahmaputra	Transboundary				19	20	20	-4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
762	03877L040278	28.0108	90.1868	Pho Chu	5144	Brahmaputra	Transboundary				22	20	23	-4
763	03982B090868	30.7541	92.7449	Me chu	4872	Brahmaputra	Transboundary				18	19	19	-4
764	03878I010677	27.9914	90.2157	Pho Chu	4936	Brahmaputra	Transboundary				18	18	19	-4
765	03591C120139	29.1245	96.6598	Sangyi chu	4329	Brahmaputra	Transboundary				17	18	18	-4
766	03082G081140	29.1964	93.3275	Yarlung tsangpo	4728	Brahmaputra	Transboundary				17	17	18	-4
767	03982B110889	30.3810	92.7432	Tsenrak chu	5132	Brahmaputra	Transboundary				15	16	15	-4
768	03082G111219	29.3893	93.6095	Pulung chu	4772	Brahmaputra	Transboundary				16	15	17	-4
769	03591H071804	28.3688	97.4464	Dupuchu	4054	Brahmaputra	Transboundary				16	15	17	-4
770	03082G151463	29.3368	93.7576	Sungkar chu	4540	Brahmaputra	Transboundary				15	14	16	-4
771	03591H071713	28.4262	97.4014		4289	Brahmaputra	Transboundary				14	14	15	-4
772	03178I130547	27.9031	90.9802	Lhodrak Chu	4290	Brahmaputra	Transboundary				13	14	14	-4
773	03982C050230	29.8164	92.3986	Kam chu	5068	Brahmaputra	Transboundary				13	13	14	-4
774	03362N141400	30.6119	83.7635		5180	Brahmaputra	Transboundary				14	13	15	-4
775	03182D160192	28.2160	92.7676	Chayul chu	5164	Brahmaputra	Transboundary				15	13	16	-4
776	03177P080425	28.0425	91.2939		4780	Brahmaputra	Transboundary				13	13	14	-4
777	03982K021534	29.6216	94.1628	Nyang chu	4716	Brahmaputra	Transboundary				12	12	12	-4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
778	03878I010834	27.8024	90.2386		4762	Brahmaputra	Transboundary				12	12	11	-4
779	03982B120938	30.2178	92.5358	Zhorong chu	5017	Brahmaputra	Transboundary				12	12	12	-4
780	03178I130508	27.9392	90.9445	Lhodrak Chu	4504	Brahmaputra	Transboundary				13	12	14	-4
781	03077P130226	28.8019	91.9368	Yarlung tsangpo	5207	Brahmaputra	Transboundary				14	12	15	-4
782	03582K050059	29.9835	94.3280	Numphu chu	4515	Brahmaputra	Transboundary				11	11	11	-4
783	03382O080024	29.1201	95.3968	Emra River	3914	Brahmaputra	Transboundary				11	11	12	-4
784	03082G081139	29.1968	93.3456	Yarlung tsangpo	4841	Brahmaputra	Transboundary				11	11	11	-4
785	03982B080829	30.1988	92.4134	Zhorong chu	4955	Brahmaputra	Transboundary				11	11	11	-4
786	03082G121325	29.0249	93.5673	Yarlung tsangpo	4553	Brahmaputra	Transboundary				15	11	16	-4
787	03362O021578	29.6274	83.1312		5366	Brahmaputra	Transboundary				11	11	11	-4
788	03882J020223	30.7320	94.2105	Wok chu	4550	Brahmaputra	Transboundary				12	11	13	-4
789	03082G081160	29.1255	93.3261	Yarlung tsangpo	4886	Brahmaputra	Transboundary				10	10	10	-4
790	03977G061340	29.5626	89.3539	Yarlung tsangpo	5427	Brahmaputra	Transboundary				10	10	10	-4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
791	03982K011487	29.8563	94.1546	Nyang chu	4320	Brahmaputra	Transboundary				10	10	10	-4
792	0271H1502402	28.3291	85.8690	Tsongdupu Chu	5167	Ganga	Transboundary	71H	71H15	M(o): Other Moraine Dammed Lake	205	214	187	-4
793	0271P1203561	28.1139	87.6547		4954	Ganga	Transboundary	71P	71P12	M(e): End-moraine Dammed Lake	145	146	151	-4
794	0271H1602496	28.1815	85.9226		4355	Ganga	Transboundary	71H	71H16	E(o): Other Glacial Erosion Lake	45	47	45	-4
795	0271P0403246	28.0053	87.1423		4450	Ganga	Transboundary	71P	71P04	M(e): End-moraine Dammed Lake	42	44	43	-4
796	0161B1504760	34.3072	80.9820		5729	Indus	Transboundary	61B	61B15	M(e): End-moraine Dammed Lake	41	43	41	-4

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
797	0271P1203556	28.1306	87.5989		5261	Ganga	Transboundary	71P	71P12	M(o): Other Moraine Dammed Lake	15	14	16	-4
798	0262P1401797	28.7117	83.9202		4986	Ganga	Transboundary	62P	62P14	E(o): Other Glacial Erosion Lake	11	11	11	-4
799	0272M0504175	27.9480	87.3486		3991	Ganga	Transboundary	72M	72M05	E(c): Cirque Erosion Lake	10	10	10	-4
800	03277B120002	30.1478	88.6265	Lengra chu	5011	Brahmaputra	Transboundary				204	214	204	-5
801	03982J041405	30.0461	94.1572	Nangu chu	4294	Brahmaputra	Transboundary				102	107	105	-5
802	03582J080045	30.0050	94.3837	Numphu chu	4020	Brahmaputra	Transboundary				60	59	63	-5
803	03678A130021	27.8541	88.9448	Khangphu Chu	4874	Brahmaputra	Transboundary				47	49	49	-5
804	03582K090132	29.9406	94.5888	Numphu chu	4509	Brahmaputra	Transboundary				47	48	49	-5
805	03982G101095	29.6299	93.5610	Nyang chu	4563	Brahmaputra	Transboundary				44	44	46	-5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
806	03982G141362	29.5061	93.9108	Bhezhung chu	4555	Brahmaputra	Transboundary				40	41	42	-5
807	03982G141305	29.5871	93.8970	Nyang chu	4786	Brahmaputra	Transboundary				33	34	35	-5
808	03982K021606	29.5287	94.0013	Bhezhung chu	4262	Brahmaputra	Transboundary				31	31	33	-5
809	03982B150119	30.2970	92.9246	Nyang chu	4831	Brahmaputra	Transboundary				32	29	34	-5
810	03077P100417	28.5379	91.5973	Rong Chu	5070	Brahmaputra	Transboundary				25	26	26	-5
811	03982K021537	29.6107	94.1541	Nyang chu	4690	Brahmaputra	Transboundary				25	26	26	-5
812	03591G040829	29.2283	97.0293	Dzayulchu	3952	Brahmaputra	Transboundary				22	23	23	-5
813	03082O140254	29.5387	95.7948	Chendruk Chu	3895	Brahmaputra	Transboundary				22	22	23	-5
814	03382O080002	29.1670	95.4498	Emra River	3945	Brahmaputra	Transboundary				21	21	22	-5
815	03982G141336	29.5454	93.9100	Bhezhung chu	4840	Brahmaputra	Transboundary				21	21	22	-5
816	03582K090172	29.8992	94.7010	Rong chu	4500	Brahmaputra	Transboundary				20	21	21	-5
817	03362O021576	29.6321	83.1514		5367	Brahmaputra	Transboundary				25	21	26	-5
818	03082G111266	29.2867	93.7012	Yarlung tsangpo	4643	Brahmaputra	Transboundary				18	18	19	-5
819	03582K090215	29.8606	94.5313		4592	Brahmaputra	Transboundary				17	18	18	-5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
820	03278I090607	27.8757	90.5809	Kungong Chu	4599	Brahmaputra	Transboundary				16	17	16	-5
821	03678A150153	27.4647	88.8179	Torsa River	4753	Brahmaputra	Transboundary				16	17	16	-5
822	03391C040409	29.0613	96.2197	Dri Chu	4451	Brahmaputra	Transboundary				18	17	19	-5
823	03391D010472	28.9848	96.1970	Dri Chu	4033	Brahmaputra	Transboundary				16	16	17	-5
824	03678M090253	27.7563	91.5293	Kulong Chu	3868	Brahmaputra	Transboundary				15	16	16	-5
825	03671G140055	29.7334	85.7832	Raga tsangpo	5384	Brahmaputra	Transboundary				15	16	14	-5
826	03982K051764	29.8291	94.3627	Zha chu	4612	Brahmaputra	Transboundary				15	15	16	-5
827	03591G040887	29.0152	97.2488		4409	Brahmaputra	Transboundary				15	15	16	-5
828	03082D050754	28.9763	92.2526	Changra chu	4824	Brahmaputra	Transboundary				14	15	13	-5
829	03982B080845	30.0806	92.3902	Zhorong chu	4971	Brahmaputra	Transboundary				13	14	13	-5
830	03471G020385	29.7284	85.2107	Nazhung Tsangpo	5374	Brahmaputra	Transboundary				13	14	13	-5
831	03678M050119	27.8713	91.4589	Kulong Chu	3832	Brahmaputra	Transboundary				12	13	12	-5
832	03082C060313	29.5051	92.4641	Gochumu Chu	5103	Brahmaputra	Transboundary				12	12	13	-5
833	03082G121303	29.0464	93.7407	Guchu chu	4201	Brahmaputra	Transboundary				12	12	13	-5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
834	03878I010813	27.8360	90.1859	Pho Chu	4573	Brahmaputra	Transboundary				11	12	10	-5
835	03671O020358	29.5140	87.1082	Raga tsangpo	5432	Brahmaputra	Transboundary				11	12	11	-5
836	03391C080447	29.0597	96.3030	Thangkung Chu	4152	Brahmaputra	Transboundary				11	12	11	-5
837	03971C160970	29.0761	84.8387		5434	Brahmaputra	Transboundary				12	11	13	-5
838	03982G111185	29.4516	93.6202	Nyang chu	4894	Brahmaputra	Transboundary				11	11	12	-5
839	03982N110250	30.3864	95.7445	Yu Chu	4257	Brahmaputra	Transboundary				12	11	13	-5
840	03877H160158	28.0296	89.8933		5036	Brahmaputra	Transboundary				11	11	12	-5
841	03082G151469	29.3112	93.8059	Sungkar chu	4623	Brahmaputra	Transboundary				10	11	10	-5
842	0272M1304544	27.7571	87.7770		4708	Ganga	Transboundary	72M	72M13	E(c): Cirque Erosion Lake	25	25	26	-5
843	0271P0603311	28.7282	87.4777		5384	Ganga	Transboundary	71P	71P06	E(o): Other Glacial Erosion Lake	25	25	26	-5

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
844	0271D1401959	28.5053	84.8024	Buri Gandaki	3684	Ganga	Transboundary	71D	71D14	E(o): Other Glacial Erosion Lake	22	21	23	-5
845	0271P0403197	28.1595	87.1426		5154	Ganga	Transboundary	71P	71P04	E(o): Other Glacial Erosion Lake	18	19	18	-5
846	0262F0700447	30.4168	81.4266		5496	Ganga	Transboundary	62F	62F07	O: Other Glacial Lake	17	18	18	-5
847	0262K0701181	29.3092	82.4743		4081	Ganga	Transboundary	62K	62K07	E(o): Other Glacial Erosion Lake	15	16	16	-5
848	0271P0303176	28.2741	87.1505		5012	Ganga	Transboundary	71P	71P03	E(o): Other Glacial Erosion Lake	12	12	13	-5
849	03582K090277	29.7794	94.6013	Rong chu	4146	Brahmaputra	Transboundary				180	184	191	-6
850	03982G101165	29.5126	93.6200	Nyang chu	4362	Brahmaputra	Transboundary				85	80	90	-6
851	03577H080090	28.0251	89.4278		4791	Brahmaputra	Transboundary				60	63	64	-6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
852	03082G111265	29.2870	93.7364	Tsepa chu	4562	Brahmaputra	Transboundary				57	59	61	-6
853	03982E081310	31.0646	93.2924		5047	Brahmaputra	Transboundary				48	51	47	-6
854	03082K041934	29.1009	94.1244	Yuisumpu chu	4562	Brahmaputra	Transboundary				45	45	48	-6
855	03591D150651	28.4247	96.8723	Dulai chu	3980	Brahmaputra	Transboundary				34	36	34	-6
856	03082G081122	29.2200	93.3061	Yarlung tsangpo	4887	Brahmaputra	Transboundary				33	35	35	-6
857	03982G101115	29.5936	93.7308	Nyang chu	4549	Brahmaputra	Transboundary				38	34	40	-6
858	03082G111188	29.4660	93.5900	Pulung chu	4615	Brahmaputra	Transboundary				30	30	32	-6
859	03362N141398	30.6168	83.7540		5181	Brahmaputra	Transboundary				24	25	25	-6
860	03882J070273	30.4871	94.2664	Po Yigrong chu	4456	Brahmaputra	Transboundary				25	25	27	-6
861	03982K051770	29.8195	94.3582	Zha chu	4439	Brahmaputra	Transboundary				23	24	24	-6
862	03878I010694	27.9636	90.1466	Pho Chu	4882	Brahmaputra	Transboundary				22	23	23	-6
863	03082C060287	29.5595	92.4514	Gochumu Chu	4921	Brahmaputra	Transboundary				20	21	21	-6
864	03982G141304	29.5890	93.9287	Bhezhung chu	4669	Brahmaputra	Transboundary				19	19	20	-6
865	03982K021576	29.5563	94.2423	Nyang chu	4598	Brahmaputra	Transboundary				17	18	18	-6
866	03591H071821	28.3134	97.3430		4146	Brahmaputra	Transboundary				16	16	17	-6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
867	03582K090193	29.8751	94.6156		4588	Brahmaputra	Transboundary				15	16	16	-6
868	03082G071075	29.2960	93.4235	Pulung chu	4648	Brahmaputra	Transboundary				15	15	16	-6
869	03082G161540	29.0212	93.7556	Guchu chu	4696	Brahmaputra	Transboundary				16	15	17	-6
870	03977C021228	29.7217	88.2355	Yarlung tsangpo	5422	Brahmaputra	Transboundary				15	14	16	-6
871	03082G151376	29.4882	93.8258	Sungkar chu	4741	Brahmaputra	Transboundary				13	13	14	-6
872	03582K090260	29.8146	94.5723	Rong chu	4400	Brahmaputra	Transboundary				13	13	14	-6
873	03678A140086	27.6163	88.8811	Khangphu Chu	4670	Brahmaputra	Transboundary				12	13	13	-6
874	03082C070362	29.3156	92.4341	Yarlung tsangpo	4911	Brahmaputra	Transboundary				12	13	13	-6
875	03591H061562	28.5475	97.3928		4331	Brahmaputra	Transboundary				12	13	13	-6
876	03277G090111	29.8944	89.6200	Lhabu chu	5460	Brahmaputra	Transboundary				12	12	13	-6
877	03178I130481	27.9561	90.9546	Lhodrak Chu	4606	Brahmaputra	Transboundary				12	12	13	-6
878	03982K021526	29.6447	94.1851	Nyang chu	4503	Brahmaputra	Transboundary				12	12	13	-6
879	03982C051135	29.7777	92.4571	Medroma chu	4996	Brahmaputra	Transboundary				12	12	13	-6
880	03277L080051	28.0021	90.3109	Mangde Chu	5461	Brahmaputra	Transboundary				10	11	11	-6

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
881	03678M050124	27.8597	91.4948	Kulong Chu	3913	Brahmaputra	Transboundary				10	11	11	-6
882	03982N060051	30.5311	95.4869	Poto Chu	4783	Brahmaputra	Transboundary				10	10	11	-6
883	0271P0803345	28.2132	87.4704		4781	Ganga	Transboundary	71P	71P08	O: Other Glacial Lake	162	131	172	-6
884	0271L1102963	28.2832	86.5024		5157	Ganga	Transboundary	71L	71L11	I(s): Supra-glacial Lake	54	23	57	-6
885	0271P0803412	28.0161	87.2595		4672	Ganga	Transboundary	71P	71P08	E(o): Other Glacial Erosion Lake	31	33	33	-6
886	0271P0303177	28.2703	87.2460		5166	Ganga	Transboundary	71P	71P03	E(o): Other Glacial Erosion Lake	19	15	20	-6
887	0262F0700464	30.3645	81.3760		5756	Ganga	Transboundary	62F	62F07	E(o): Other Glacial Erosion Lake	10	10	11	-6
888	03577H080063	28.1445	89.3964	Tochu	4473	Brahmaputra	Transboundary				58	62	27	-7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
889	03362O021544	29.6891	83.1902		5007	Brahmaputra	Transboundary				56	55	60	-7
890	03082K150023	29.3156	94.9221	Tangong Chu	3657	Brahmaputra	Transboundary				29	31	26	-7
891	03982B080846	30.0780	92.4057	Zhorong chu	5038	Brahmaputra	Transboundary				26	28	24	-7
892	03178M050650	27.9138	91.2599		4744	Brahmaputra	Transboundary				25	27	26	-7
893	03982K021594	29.5369	94.0337	Bhezhung chu	4509	Brahmaputra	Transboundary				24	25	26	-7
894	03082G071039	29.3991	93.3187	Namo chu	4757	Brahmaputra	Transboundary				23	24	25	-7
895	03082K112003	29.3111	94.6113	Lushar pu chu	4253	Brahmaputra	Transboundary				20	21	22	-7
896	03591H061612	28.5138	97.4927		4469	Brahmaputra	Transboundary				19	20	20	-7
897	03362K090631	29.9803	82.5666		4845	Brahmaputra	Transboundary				20	20	21	-7
898	03982K051795	29.7666	94.4821	Nyang chu	4417	Brahmaputra	Transboundary				17	18	18	-7
899	03082H131722	28.7897	93.9123	Nelung phu chu	4226	Brahmaputra	Transboundary				16	17	17	-7
900	03982K021520	29.6583	94.2121	Nyang chu	4583	Brahmaputra	Transboundary				16	16	17	-7
901	03582K050107	29.8839	94.4464	Numphu chu	4632	Brahmaputra	Transboundary				15	16	16	-7
902	03982G111181	29.4581	93.6205	Nyang chu	4856	Brahmaputra	Transboundary				15	15	16	-7
903	03982K051765	29.8290	94.2818	Nezhi chu	4403	Brahmaputra	Transboundary				14	15	15	-7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
904	03177L160274	28.0011	90.9323		4663	Brahmaputra	Transboundary				13	14	14	-7
905	03082G151475	29.3050	93.8346	Sungkar chu	4614	Brahmaputra	Transboundary				13	14	14	-7
906	03878E130551	27.9031	89.8980	Pho Chu	4784	Brahmaputra	Transboundary				12	13	11	-7
907	03982A160646	31.0518	92.9611		4922	Brahmaputra	Transboundary				12	13	12	-7
908	03177P040349	28.0446	91.0038		4085	Brahmaputra	Transboundary				12	13	11	-7
909	03278I140894	27.7073	90.9601		3952	Brahmaputra	Transboundary				11	12	12	-7
910	03671K050160	29.9354	86.4222	Kam chu	5477	Brahmaputra	Transboundary				10	11	10	-7
911	03082G071025	29.4444	93.4117	Namo chu	4797	Brahmaputra	Transboundary				10	11	11	-7
912	03991C050525	29.9044	96.3989	Moru Lung Pa Chu	4892	Brahmaputra	Transboundary				11	10	12	-7
913	0153I1304639	31.9187	78.7839		5351	Indus	Transboundary	53I	53I13	M(e): End-moraine Dammed Lake	17	13	18	-7
914	0262F1200585	30.1621	81.7478		5046	Ganga	Transboundary	62F	62F12	M(o): Other Moraine Dammed Lake	15	16	15	-7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
915	0277D0804617	28.0328	88.4610		5156	Ganga	Transboundary	77D	77D08	E(o): Other Glacial Erosion Lake	15	14	16	-7
916	0162A0104839	31.8808	79.9993	Indus River	5511	Indus	Transboundary	62A	62A01	E(o): Other Glacial Erosion Lake	14	14	15	-7
917	0262P1401790	28.7257	83.8901		5103	Ganga	Transboundary	62P	62P14	M(e): End-moraine Dammed Lake	14	15	15	-7
918	0262K0400994	29.0838	82.1864		4242	Ganga	Transboundary	62K	62K04	E(o): Other Glacial Erosion Lake	11	11	12	-7
919	0262K0901222	29.8933	82.5137		5031	Ganga	Transboundary	62K	62K09	E(o): Other Glacial Erosion Lake	11	11	12	-7
920	03082G111243	29.3310	93.7207	Sungkar chu	4610	Brahmaputra	Transboundary				49	50	53	-8

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
921	03582K090189	29.8794	94.5412		4266	Brahmaputra	Transboundary				35	38	38	-8
922	03278I130807	27.9067	90.8122	Chamkar Chu	4804	Brahmaputra	Transboundary				34	36	37	-8
923	03362N020759	30.5295	83.0727		5609	Brahmaputra	Transboundary				25	27	27	-8
924	03362O021552	29.6739	83.1824		5011	Brahmaputra	Transboundary				25	25	27	-8
925	03082O120240	29.2000	95.5049	Shumo Chu	4104	Brahmaputra	Transboundary				33	24	36	-8
926	03678M130357	27.7956	91.9254	Tsona Chu	4499	Brahmaputra	Transboundary				21	23	21	-8
927	03082O080099	29.1399	95.4045	Dihang	3765	Brahmaputra	Transboundary				22	21	24	-8
928	03982K031685	29.4241	94.1969	Nyang chu	4316	Brahmaputra	Transboundary				17	18	18	-8
929	03591C030034	29.2635	96.2454	Kangri Karpo chu	4408	Brahmaputra	Transboundary				17	17	18	-8
930	03982C011073	29.8657	92.2080	Medroma chu	5227	Brahmaputra	Transboundary				16	17	17	-8
931	03878E130628	27.8327	89.9601		4127	Brahmaputra	Transboundary				15	16	16	-8
932	03082G030841	29.4367	93.1729	Anartang chu	5034	Brahmaputra	Transboundary				15	16	16	-8
933	03582K090170	29.9005	94.5327	Numphu chu	4615	Brahmaputra	Transboundary				15	15	16	-8
934	03082O080076	29.1881	95.4532	Shumo Chu	3866	Brahmaputra	Transboundary				14	15	15	-8
935	03382O080001	29.1761	95.4471	Emra River	3906	Brahmaputra	Transboundary				13	14	14	-8

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
936	03082G151387	29.4738	93.8635	Sungkar chu	4422	Brahmaputra	Transboundary				13	14	14	-8
937	03982C021100	29.5703	92.0431	Medroma chu	5312	Brahmaputra	Transboundary				14	14	15	-8
938	03082G060980	29.5548	93.4544	Pulung chu	4911	Brahmaputra	Transboundary				12	13	13	-8
939	03977N160429	30.2087	91.9663	Tsenrak chu	4993	Brahmaputra	Transboundary				12	13	13	-8
940	03882F070096	30.4625	93.3903	Nyewo chu	4788	Brahmaputra	Transboundary				12	12	13	-8
941	03391D070723	28.4211	96.3765	Ithun River	3763	Brahmaputra	Transboundary				12	12	13	-8
942	03082K031786	29.4651	94.1029	Lapu chu	4516	Brahmaputra	Transboundary				11	12	12	-8
943	03982N110179	30.4964	95.6496	Yu Chu	4954	Brahmaputra	Transboundary				11	12	12	-8
944	03178I130455	27.9880	90.8169	Lhodrak Chu	4905	Brahmaputra	Transboundary				11	11	12	-8
945	0271H0602053	28.6756	85.4098		5447	Ganga	Transboundary	71H	71H06	M(e): End-moraine Dammed Lake	21	21	23	-8
946	0272M0504202	27.8366	87.3411		4243	Ganga	Transboundary	72M	72M05	E(c): Cirque Erosion Lake	18	19	20	-8

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
947	0272M0204132	27.6909	87.2058		4088	Ganga	Transboundary	72M	72M02	E(c): Cirque Erosion Lake	11	11	12	-8
948	0262K0400982	29.1158	82.2363		4270	Ganga	Transboundary	62K	62K04	E(o): Other Glacial Erosion Lake	10	11	11	-8
949	03678M090202	27.8686	91.6708	Nyamjang Chu	4054	Brahmaputra	Transboundary				41	45	38	-9
950	03582K090279	29.7772	94.5601	Rong chu	4161	Brahmaputra	Transboundary				31	32	34	-9
951	03177L150185	28.2810	90.7504	Lhodrak Nub Chu	4722	Brahmaputra	Transboundary				30	31	33	-9
952	03582K090271	29.7960	94.5765	Rong chu	4351	Brahmaputra	Transboundary				27	30	28	-9
953	03177L160261	28.0125	90.9836		4277	Brahmaputra	Transboundary				19	21	20	-9
954	03082O080084	29.1610	95.4637	Shumo Chu	3826	Brahmaputra	Transboundary				18	20	20	-9
955	03878I010853	27.7569	90.1955		4442	Brahmaputra	Transboundary				18	20	20	-9
956	03882J110303	30.3933	94.6534	Yigrong chu	4007	Brahmaputra	Transboundary				18	19	20	-9
957	03082O080097	29.1437	95.4930	Shumo Chu	3673	Brahmaputra	Transboundary				21	18	23	-9
958	03082G151405	29.4541	93.9785	Sungkar chu	4670	Brahmaputra	Transboundary				15	16	16	-9

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
959	03982K031632	29.4931	94.1782	Nyang chu	4512	Brahmaputra	Transboundary				15	16	16	-9
960	03391D060707	28.5245	96.4243	Thangkung Chu	4096	Brahmaputra	Transboundary				14	14	15	-9
961	03678M090154	27.9122	91.5766	Nyamjang Chu	4628	Brahmaputra	Transboundary				14	14	15	-9
962	03982F030407	30.2957	93.2160	Nyem chu	4942	Brahmaputra	Transboundary				12	12	13	-9
963	03391C040404	29.0691	96.1467	Dri Chu	4031	Brahmaputra	Transboundary				13	12	14	-9
964	03082G040925	29.2464	93.0426	Yarlung tsangpo	5086	Brahmaputra	Transboundary				11	12	12	-9
965	03982B080005	30.0722	92.4574	Nyang chu	5096	Brahmaputra	Transboundary				10	11	11	-9
966	03278I090640	27.8275	90.7014	Chamkar Chu	4363	Brahmaputra	Transboundary				10	10	11	-9
967	03591D100458	28.6126	96.5223	Maog chu	4213	Brahmaputra	Transboundary				10	10	11	-9
968	0262K0200959	29.6664	82.2031		4388	Ganga	Transboundary	62K	62K02	E(c): Cirque Erosion Lake	18	19	20	-9
969	0262K1001286	29.6961	82.5614		4830	Ganga	Transboundary	62K	62K10	E(o): Other Glacial Erosion Lake	12	11	13	-9

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
970	0272M0904245	27.9794	87.5568		4767	Ganga	Transboundary	72M	72M09	E(c): Cirque Erosion Lake	10	11	10	-9
971	03982B130998	30.9487	92.8897	Tsenrak chu	4892	Brahmaputra	Transboundary				107	119	103	-10
972	03878E130630	27.8290	89.9437		4456	Brahmaputra	Transboundary				33	37	34	-10
973	03082G111246	29.3282	93.6774	Pulung chu	4628	Brahmaputra	Transboundary				31	33	35	-10
974	03982G101158	29.5195	93.6728	Nyang chu	4549	Brahmaputra	Transboundary				30	30	33	-10
975	03082G071056	29.3218	93.2654	Pulung chu	4951	Brahmaputra	Transboundary				24	26	27	-10
976	03082G121340	29.0169	93.7128	Guchu chu	4411	Brahmaputra	Transboundary				28	25	31	-10
977	03982B130961	30.9963	92.8316	Tsenrak chu	4830	Brahmaputra	Transboundary				21	23	21	-10
978	03082K031767	29.4838	94.0343	Lapu chu	4470	Brahmaputra	Transboundary				21	22	23	-10
979	03178I130461	27.9667	90.8936	Lhodrak Chu	4579	Brahmaputra	Transboundary				20	22	21	-10
980	03591H071828	28.2741	97.2534		4290	Brahmaputra	Transboundary				26	21	29	-10
981	03591D100453	28.6273	96.5648	Maog chu	3282	Brahmaputra	Transboundary				16	17	18	-10
982	03982F160679	30.0753	93.9745	Ortse chu	4615	Brahmaputra	Transboundary				15	16	17	-10

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
983	03982G141258	29.6572	93.7517	Nyang chu	4490	Brahmaputra	Transboundary				17	15	19	-10
984	03971C120949	29.1223	84.7444		5049	Brahmaputra	Transboundary				15	15	17	-10
985	03982K061838	29.5281	94.3428	Nyang chu	4312	Brahmaputra	Transboundary				15	15	17	-10
986	03082L012030	28.9948	94.0061	Nelung phu chu	4578	Brahmaputra	Transboundary				12	13	13	-10
987	03082K031902	29.3213	94.1187	Sungkar chu	4553	Brahmaputra	Transboundary				12	13	13	-10
988	03082K031921	29.2709	94.1669	Yarlung tsangpo	4523	Brahmaputra	Transboundary				9	10	10	-10
989	0162F1105221	30.4212	81.7214		5247	Indus	Transboundary	62F	62F11	E(o): Other Glacial Erosion Lake	17	19	16	-10
990	0162E0405027	31.1531	81.2434		5651	Indus	Transboundary	62E	62E04	E(o): Other Glacial Erosion Lake	14	16	13	-10

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
991	0272M1004440	27.6287	87.7057		4319	Ganga	Transboundary	72M	72M10	E(o): Other Glacial Erosion Lake	12	13	13	-10
992	0272M0504182	27.9317	87.2928		4373	Ganga	Transboundary	72M	72M05	E(o): Other Glacial Erosion Lake	11	12	12	-10
993	0271P1103497	28.2683	87.6337		5674	Ganga	Transboundary	71P	71P11	M(o): Other Moraine Dammed Lake	9	10	10	-10
994	03391D100760	28.6935	96.5512	Thangkung Chu	4220	Brahmaputra	Transboundary				31	34	35	-11
995	03077O150159	29.4305	91.9708	On chu	5197	Brahmaputra	Transboundary				18	20	20	-11
996	03182H020201	28.7210	93.2174	Subansiri	4474	Brahmaputra	Transboundary				17	17	19	-11
997	03082K031871	29.3608	94.1470	Sungkar chu	4551	Brahmaputra	Transboundary				15	16	17	-11
998	03082G111253	29.3125	93.6274	Pulung chu	4835	Brahmaputra	Transboundary				15	16	17	-11
999	03982C051115	29.7963	92.4128	Medroma chu	4975	Brahmaputra	Transboundary				14	16	14	-11

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1000	03982G141282	29.6210	93.7789	Nyang chu	4409	Brahmaputra	Transboundary				15	15	17	-11
1001	03878E090376	27.9703	89.6118		4679	Brahmaputra	Transboundary				13	15	15	-11
1002	03082K031833	29.4020	94.1993	Yarlung tsangpo	4616	Brahmaputra	Transboundary				13	15	14	-11
1003	03082K041943	29.0544	94.0024	Nelung phu chu	4966	Brahmaputra	Transboundary				13	13	15	-11
1004	03982B080001	30.0931	92.4850	Nyang chu	5158	Brahmaputra	Transboundary				11	11	12	-11
1005	03082C060300	29.5259	92.4908	Gochumu Chu	5279	Brahmaputra	Transboundary				11	11	12	-11
1006	03391D060710	28.5220	96.4439	Thangkung Chu	4157	Brahmaputra	Transboundary				10	10	11	-11
1007	0262K1201334	29.1851	82.5629		4597	Ganga	Transboundary	62K	62K12	E(o): Other Glacial Erosion Lake	15	16	17	-11
1008	03082G121311	29.0366	93.7352	Guchu chu	4202	Brahmaputra	Transboundary				21	22	24	-12
1009	03982G141364	29.5059	93.8057	Nyang chu	4504	Brahmaputra	Transboundary				21	22	24	-12
1010	03082G121294	29.0560	93.6936	Yarlung tsangpo	4576	Brahmaputra	Transboundary				16	17	18	-12
1011	03682D040545	28.2297	92.0423	Tsona Chu	5107	Brahmaputra	Transboundary				18	16	20	-12

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1012	03678A140094	27.5993	88.8583	Tangka Chu	4581	Brahmaputra	Transboundary				11	12	11	-12
1013	0271P0403237	28.0324	87.1904		5013	Ganga	Transboundary	71P	71P04	E(c): Cirque Erosion Lake	24	27	23	-12
1014	03391C040413	29.0444	96.1934	Dri Chu	4164	Brahmaputra	Transboundary				48	44	55	-13
1015	03177L160255	28.0183	90.8432		4957	Brahmaputra	Transboundary				18	19	21	-13
1016	03391D100771	28.6661	96.6320	Thangkung Chu	4217	Brahmaputra	Transboundary				18	18	21	-13
1017	03082H011569	28.7671	93.0733	Yarlung tsangpo	4149	Brahmaputra	Transboundary				15	16	17	-13
1018	03082G111215	29.3961	93.6820	Sungkar chu	4888	Brahmaputra	Transboundary				14	16	16	-13
1019	03391D060713	28.5194	96.3981	Thangkung Chu	4247	Brahmaputra	Transboundary				20	15	23	-13
1020	03082G121361	29.0031	93.5659	Yarlung tsangpo	4824	Brahmaputra	Transboundary				15	14	17	-13
1021	03082O100143	29.5962	95.6910	Chendruk Chu	4314	Brahmaputra	Transboundary				11	11	13	-13
1022	03582K050073	29.9539	94.4861	Numphu chu	4550	Brahmaputra	Transboundary				9	10	10	-13

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1023	0271D0701880	28.4966	84.2556		4987	Ganga	Transboundary	71D	71D07	M(e): End-moraine Dammed Lake	11	11	13	-13
1024	03278I090668	27.7874	90.6458	Chamkar Chu	4550	Brahmaputra	Transboundary				23	27	26	-14
1025	03362J030161	30.3656	82.1559		5450	Brahmaputra	Transboundary				11	13	12	-14
1026	03177P040365	28.0125	91.0436		4421	Brahmaputra	Transboundary				9	10	9	-14
1027	03082G121362	29.0028	93.6677	Nelung phu chu	4558	Brahmaputra	Transboundary				15	17	18	-15
1028	03878I010779	27.8771	90.1852	Pho Chu	4828	Brahmaputra	Transboundary				12	14	12	-15
1029	0271D1101929	28.3721	84.5793		4430	Ganga	Transboundary	71D	71D11	E(o): Other Glacial Erosion Lake	10	11	12	-15
1030	03982C061147	29.6669	92.3935	Medroma chu	4677	Brahmaputra	Transboundary				45	54	47	-16
1031	03178M050644	27.9294	91.2999		4371	Brahmaputra	Transboundary				17	20	18	-16
1032	03982N110276	30.3001	95.5483	Poto Chu	4419	Brahmaputra	Transboundary				11	13	11	-16
1033	0262F1500637	30.3131	81.8759		5546	Ganga	Transboundary	62F	62F15	M(e): End-moraine Dammed Lake	9	11	9	-16

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1034	03082K031822	29.4169	94.1497	Sungkar chu	4438	Brahmaputra	Transboundary				10	12	12	-17
1035	03982K051774	29.8126	94.4326	Drrakchi chu	4083	Brahmaputra	Transboundary				188	228	199	-18
1036	03677P160082	28.1018	91.9419	Tsona Chu	4705	Brahmaputra	Transboundary				97	118	108	-18
1037	03082K041952	29.0253	94.0661	Yuisumpu chu	4289	Brahmaputra	Transboundary				10	12	12	-18
1038	03971O081119	29.1623	87.3801	Tsangpo	4485	Brahmaputra	Transboundary				9	11	9	-18
1039	03878E090424	27.9215	89.6356		4269	Brahmaputra	Transboundary				9	11	9	-18
1040	03371B032391	30.3909	84.0962		5396	Brahmaputra	Transboundary				20	25	24	-20
1041	03982C061149	29.6187	92.3270	Medroma chu	4974	Brahmaputra	Transboundary				9	12	10	-22
1042	03278I050214	27.9455	90.3776	Mangde Chu	5273	Brahmaputra	Transboundary				10	10	13	-23
1043	0152L1504109	32.3201	78.9790		5498	Indus	Transboundary	52L	52L15	M(o): Other Moraine Dammed Lake	8	11	9	-24
1044	03982F011318	30.9027	93.0181	Tsenrak chu	4957	Brahmaputra	Transboundary				11	11	15	-26

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1045	0161B1504755	34.3237	80.8399		5742	Indus	Transboundary	61B	61B15	M(lg): Lateral Moraine Dammed Lake with Ice	10	13	14	-26
1046	0271H1602493	28.2108	85.8472		4374	Ganga	Transboundary	71H	71H16	M(e): End-moraine Dammed Lake	45	61	48	-27
1047	0152P1104326	32.3887	79.6591	Indus River	5720	Indus	Transboundary	52P	52P11	M(e): End-moraine Dammed Lake	9	12	9	-27
1048	03362N101360	30.5905	83.5186		5227	Brahmaputra	Transboundary				193	271	189	-29
1049	03678E100437	27.5743	89.5251		4344	Brahmaputra	Transboundary				7	11	6	-34
1050	03977J070024	30.3511	90.4981	Lha chu	5507	Brahmaputra	Transboundary				8	12	8	-36
1051	0272M1004447	27.6168	87.5430		4471	Ganga	Transboundary	72M	72M10	E(c): Cirque Erosion Lake	7	11	7	-36
1052	03671N070001	30.2514	87.4282	Dranak Chu	4878	Brahmaputra	Transboundary				10	20	9	-51
1053	03391C040439	29.0077	96.1818	Dri Chu	3914	Brahmaputra	Transboundary				5	10	4	-52

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1054	03982E041208	31.1477	93.0966		4994	Brahmaputra	Transboundary				10	10	28	-64
1055	0153I1304640	31.9144	78.8404		5583	Indus	Transboundary	53I	53I13	M(e): End-moraine Dammed Lake	6	18	6	-67
1056	03577H010054	28.8047	89.1550	Gyenkar zhung Chu	4219	Brahmaputra	Transboundary				21	68	61	-69
1057	0262F1500614	30.3452	81.8309		5520	Ganga	Transboundary	62F	62F15	M(o): Other Moraine Dammed Lake	2	10	6	-81
1058	03982G131212	29.9071	93.8971	Draksum chu	4492	Brahmaputra	Transboundary				#	13	8	#
1059	03077P020323	28.5867	91.1549	Yidam Chu	5563	Brahmaputra	Transboundary				#	10	10	#
1060	03678E050369	27.7664	89.3686	Paro Chu	4396	Brahmaputra	Transboundary				#	10	10	#
1061	03982K051709	29.9154	94.2804	Nezhi chu	4385	Brahmaputra	Transboundary				#	183	184	#
1062	03591C150282	29.2677	96.8369	Zo chu	4119	Brahmaputra	Transboundary				#	108	105	#
1063	03391C040387	29.0912	96.2112	Dri Chu	4188	Brahmaputra	Transboundary				#	101	106	#
1064	03582J080022	30.0732	94.4644	Nunkhu Phu chu	4110	Brahmaputra	Transboundary				#	90	95	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1065	03591C030035	29.2568	96.2459	Kangri Karpo chu	4432	Brahmaputra	Transboundary				#	89	89	#
1066	03582K050105	29.8962	94.4615	Numphu chu	4346	Brahmaputra	Transboundary				#	85	87	#
1067	03591H011177	28.7826	97.1528	Dzayul chu	3712	Brahmaputra	Transboundary				#	83	85	#
1068	03177P030309	28.3512	91.0787	Lhodrak Nub chu	4787	Brahmaputra	Transboundary				#	77	102	#
1069	03177P040351	28.0339	91.0032		4200	Brahmaputra	Transboundary				#	77	76	#
1070	03182H030283	28.3199	93.0469	Char chu	4255	Brahmaputra	Transboundary				#	73	67	#
1071	03082O110203	29.3040	95.6403	Rirung Chu	3322	Brahmaputra	Transboundary				#	70	68	#
1072	03082G161527	29.0354	93.8358	Yarlung tsangpo	4116	Brahmaputra	Transboundary				#	68	71	#
1073	03382O080021	29.1286	95.4387	Emra River	3284	Brahmaputra	Transboundary				#	54	55	#
1074	03391C080441	29.2435	96.2450	Jairu Chu	4360	Brahmaputra	Transboundary				#	51	52	#
1075	03077L010088	28.9284	90.2228	Rong Chu	5109	Brahmaputra	Transboundary				#	48	53	#
1076	03982K011509	29.8168	94.1328	Nyang chu	4558	Brahmaputra	Transboundary				#	45	51	#
1077	03878I010758	27.9009	90.1733	Pho Chu	4671	Brahmaputra	Transboundary				#	45	46	#
1078	03278I130810	27.8968	90.8165	Chamkar Chu	4712	Brahmaputra	Transboundary				#	45	45	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1079	03678M090190	27.8771	91.6335	Nyamjang Chu	4480	Brahmaputra	Transboundary				#	44	44	#
1080	03591D100481	28.5414	96.6177	Dulai chu	4268	Brahmaputra	Transboundary				#	42	40	#
1081	03591H011117	28.8457	97.1299	Dzayul chu	4446	Brahmaputra	Transboundary				#	42	39	#
1082	03982F080581	30.0080	93.4373	Drukla chu	4696	Brahmaputra	Transboundary				#	41	42	#
1083	03678M130271	27.9917	91.9520	Tsona Chu	4354	Brahmaputra	Transboundary				#	41	32	#
1084	03391C080444	29.0939	96.2597	Dri Chu	4001	Brahmaputra	Transboundary				#	39	39	#
1085	03082G111204	29.4170	93.6911	Sungkar chu	4557	Brahmaputra	Transboundary				#	39	40	#
1086	03982K021591	29.5375	94.1134	Nyang chu	4520	Brahmaputra	Transboundary				#	37	39	#
1087	03677P120038	28.0243	91.5975	Yombu Chu	4804	Brahmaputra	Transboundary				#	37	44	#
1088	03982J041401	30.0638	94.1891	Penam chu	4616	Brahmaputra	Transboundary				#	35	32	#
1089	03082O080081	29.1632	95.4906	Shumo Chu	3544	Brahmaputra	Transboundary				#	35	54	#
1090	03591H011087	28.9042	97.1489	Nechen Kora chu	4319	Brahmaputra	Transboundary				#	34	32	#
1091	03982F080534	30.0991	93.2720	Drukla chu	4704	Brahmaputra	Transboundary				#	34	35	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1092	03178I130555	27.8962	90.9966	Lhodrak Chu	4361	Brahmaputra	Transboundary				#	33	40	#
1093	03982F080532	30.1164	93.2743	Drukla chu	4630	Brahmaputra	Transboundary				#	33	38	#
1094	03591D100468	28.5805	96.6805	Maog chu	3999	Brahmaputra	Transboundary				#	32	32	#
1095	03678M090213	27.8544	91.5001	Kulong Chu	4049	Brahmaputra	Transboundary				#	32	30	#
1096	03178M050652	27.9045	91.2900		4625	Brahmaputra	Transboundary				#	32	30	#
1097	03882F060085	30.5268	93.4187	Arsashung chu	4758	Brahmaputra	Transboundary				#	32	36	#
1098	03082H131716	28.8406	93.7518	Nelung phu chu	4120	Brahmaputra	Transboundary				#	31	35	#
1099	03678E020262	27.5361	89.1676	Ha Chu	4462	Brahmaputra	Transboundary				#	31	17	#
1100	03977C011222	29.7545	88.2402	Rong chu	5600	Brahmaputra	Transboundary				#	30	27	#
1101	03678M090162	27.8978	91.5347	Kulong Chu	4430	Brahmaputra	Transboundary				#	28	27	#
1102	03582K050081	29.9424	94.2874	Numphu chu	4296	Brahmaputra	Transboundary				#	27	28	#
1103	03577H080065	28.1364	89.4019		4474	Brahmaputra	Transboundary				#	27	21	#
1104	03591C080061	29.1305	96.3236	Kangri Karpo chu	4392	Brahmaputra	Transboundary				#	27	30	#
1105	03391C040386	29.0924	96.2426	Dri Chu	4117	Brahmaputra	Transboundary				#	26	26	#
1106	03391D060717	28.5131	96.3978	Thangkung Chu	4345	Brahmaputra	Transboundary				#	26	40	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1107	03582J080027	30.0526	94.3577	Numphu chu	4730	Brahmaputra	Transboundary				#	26	27	#
1108	03591D140631	28.5360	96.7663	Dzayul chu	3918	Brahmaputra	Transboundary				#	26	25	#
1109	03278I050404	27.7704	90.4160		4689	Brahmaputra	Transboundary				#	26	24	#
1110	03178I130558	27.8909	90.9659	Lhodrak Chu	4359	Brahmaputra	Transboundary				#	26	25	#
1111	03591G040840	29.0871	97.1551		4222	Brahmaputra	Transboundary				#	26	26	#
1112	03682D040551	28.1928	92.0395	Tsona Chu	5036	Brahmaputra	Transboundary				#	26	25	#
1113	03591C160293	29.2476	96.9656	Zo chu	4673	Brahmaputra	Transboundary				#	26	31	#
1114	03882F140185	30.6585	93.8944	Nok chu	4791	Brahmaputra	Transboundary				#	25	26	#
1115	03591D090384	28.9210	96.5525	Kangri Karpo chu	4463	Brahmaputra	Transboundary				#	25	26	#
1116	03591C030019	29.3236	96.2094	Kangri Karpo chu	4333	Brahmaputra	Transboundary				#	25	25	#
1117	03591D100442	28.6438	96.5891	Maog chu	4368	Brahmaputra	Transboundary				#	25	24	#
1118	03082H131713	28.8470	93.7840	Nelung phu chu	4057	Brahmaputra	Transboundary				#	24	22	#
1119	03678M090168	27.8929	91.6486	Nyamjang Chu	4819	Brahmaputra	Transboundary				#	24	23	#
1120	03591D130577	28.8430	96.8182	Kangri Karpo chu	4625	Brahmaputra	Transboundary				#	24	25	#
1121	03878E130588	27.8704	89.8425		4509	Brahmaputra	Transboundary				#	24	22	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1122	03982G010765	29.7642	93.1150	Banang chu	5076	Brahmaputra	Transboundary				#	24	24	#
1123	03982F160662	30.2486	93.9890	Wortse chu	4320	Brahmaputra	Transboundary				#	23	25	#
1124	03591H011175	28.7859	97.2192	Nechen Kora chu	4270	Brahmaputra	Transboundary				#	23	23	#
1125	03678E060400	27.5692	89.3785	Paro Chu	4239	Brahmaputra	Transboundary				#	23	21	#
1126	03082H011572	28.7569	93.0792	Yarlung tsangpo	4161	Brahmaputra	Transboundary				#	22	22	#
1127	03882J050249	30.8493	94.3435	Wok chu	5015	Brahmaputra	Transboundary				#	22	#	#
1128	03183A050471	27.8310	92.3450	Loro Nakpo chu	5032	Brahmaputra	Transboundary				#	22	23	#
1129	03982N070071	30.4204	95.2958	Poto Chu	4404	Brahmaputra	Transboundary				#	22	22	#
1130	03977K100273	29.6149	90.6046	Tolung chu	5248	Brahmaputra	Transboundary				#	22	12	#
1131	03591H021201	28.7442	97.2170	Dzayul chu	4318	Brahmaputra	Transboundary				#	22	22	#
1132	03082G161525	29.0379	93.7616	Guchu chu	4242	Brahmaputra	Transboundary				#	22	25	#
1133	03391D060720	28.5045	96.3914	Thangkung Chu	0	Brahmaputra	Transboundary				#	22	18	#
1134	03082H011560	28.8713	93.2238	Yarlung tsangpo	4801	Brahmaputra	Transboundary				#	22	20	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1135	03082G151451	29.3590	93.8229	Sungkar chu	4518	Brahmaputra	Transboundary				#	22	20	#
1136	03982G131198	29.9501	93.9718	Draksum chu	4239	Brahmaputra	Transboundary				#	22	22	#
1137	03591H091952	28.9381	97.5222		4392	Brahmaputra	Transboundary				#	21	22	#
1138	03178M050655	27.8931	91.3055		4060	Brahmaputra	Transboundary				#	21	20	#
1139	03278I050359	27.8188	90.2719		4898	Brahmaputra	Transboundary				#	21	23	#
1140	03391D100763	28.6868	96.5844	Thangkung Chu	4132	Brahmaputra	Transboundary				#	21	22	#
1141	03982F080572	30.0246	93.4058	Drukla chu	4772	Brahmaputra	Transboundary				#	21	22	#
1142	03982F160678	30.0877	93.7555	Draksum chu	4840	Brahmaputra	Transboundary				#	21	21	#
1143	03982B141027	30.7361	92.8753	Me chu	4911	Brahmaputra	Transboundary				#	21	21	#
1144	03878E130566	27.8939	89.9442		4858	Brahmaputra	Transboundary				#	21	21	#
1145	03591D110494	28.4924	96.6919	Dulai chu	4046	Brahmaputra	Transboundary				#	21	20	#
1146	03982G050885	29.9995	93.3854	Drukla chu	4873	Brahmaputra	Transboundary				#	21	22	#
1147	03982F160664	30.2000	93.7983	Wortse chu	4195	Brahmaputra	Transboundary				#	20	47	#
1148	03982F160682	30.0593	93.7806	Draksum chu	3751	Brahmaputra	Transboundary				#	20	22	#
1149	03677P150046	28.3553	91.9599	Tsona Chu	4774	Brahmaputra	Transboundary				#	20	15	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1150	03591D130582	28.8324	96.8204	Kangri Karpo chu	4305	Brahmaputra	Transboundary				#	20	21	#
1151	03678M130323	27.8488	91.9477	Tsona Chu	4630	Brahmaputra	Transboundary				#	20	19	#
1152	03678M090242	27.8006	91.5787	Kulong Chu	4617	Brahmaputra	Transboundary				#	20	19	#
1153	03391C040416	29.0364	96.1781	Dri Chu	3944	Brahmaputra	Transboundary				#	20	21	#
1154	03082G060993	29.5135	93.3673	Pulung chu	4869	Brahmaputra	Transboundary				#	20	19	#
1155	03082K041953	29.0172	94.0386	Yeul pu chu	4107	Brahmaputra	Transboundary				#	20	21	#
1156	03077L110243	28.4536	90.6218	Yidam Chu	5286	Brahmaputra	Transboundary				#	19	24	#
1157	03982K011431	29.9482	94.1606	Penam chu	4052	Brahmaputra	Transboundary				#	19	19	#
1158	03082K031770	29.4807	94.1178	Sungkar chu	4601	Brahmaputra	Transboundary				#	19	19	#
1159	03591D150668	28.3807	96.8590	Dzayul chu	4049	Brahmaputra	Transboundary				#	19	20	#
1160	03678M090238	27.8085	91.5487	Kulong Chu	4297	Brahmaputra	Transboundary				#	19	20	#
1161	03177P030314	28.3052	91.0697	Lhodrak Nub chu	4727	Brahmaputra	Transboundary				#	19	18	#
1162	03082K041949	29.0313	94.0554	Yuisumpu chu	4240	Brahmaputra	Transboundary				#	19	19	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1163	03982G131225	29.8783	93.8390	Nyang chu	4592	Brahmaputra	Transboundary				#	19	20	#
1164	03177L120124	28.0813	90.6523	Longdo Chu	4999	Brahmaputra	Transboundary				#	19	21	#
1165	03982N150318	30.3414	95.8557	Yu Chu	4851	Brahmaputra	Transboundary				#	19	20	#
1166	03678M090189	27.8773	91.7172	Nyamjang Chu	4533	Brahmaputra	Transboundary				#	18	17	#
1167	03982N110246	30.3911	95.6569	Yu Chu	4734	Brahmaputra	Transboundary				#	18	18	#
1168	03177P080439	28.0012	91.2623		4464	Brahmaputra	Transboundary				#	18	19	#
1169	03391D010488	28.9232	96.1905	Dri Chu	4001	Brahmaputra	Transboundary				#	18	18	#
1170	03278I130836	27.8298	90.8113	Chamkar Chu	4367	Brahmaputra	Transboundary				#	18	18	#
1171	03682H140024	28.7070	93.7924		3793	Brahmaputra	Transboundary				#	18	21	#
1172	03082H091666	28.7709	93.6310	Nelung phu chu	4688	Brahmaputra	Transboundary				#	18	17	#
1173	03178M050623	27.9962	91.2871		4522	Brahmaputra	Transboundary				#	18	26	#
1174	03982F080563	30.0595	93.2774	Drukla chu	4928	Brahmaputra	Transboundary				#	18	19	#
1175	03177L120127	28.0785	90.7431	Longdo Chu	5172	Brahmaputra	Transboundary				#	18	28	#
1176	03982G141367	29.5039	93.8877	Bhezhung chu	4619	Brahmaputra	Transboundary				#	18	19	#
1177	03982K021530	29.6315	94.0985	Nyang chu	4711	Brahmaputra	Transboundary				#	17	18	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1178	03591D140629	28.5761	96.7564	Dzayul chu	3646	Brahmaputra	Transboundary				#	17	17	#
1179	03982N110267	30.3261	95.6114	Poto Chu	4916	Brahmaputra	Transboundary				#	17	32	#
1180	03678M090236	27.8113	91.5008	Kulong Chu	4213	Brahmaputra	Transboundary				#	17	17	#
1181	03878E130642	27.8152	89.9389		4146	Brahmaputra	Transboundary				#	17	17	#
1182	03082L012038	28.8878	94.0302	Nelung phu chu	4104	Brahmaputra	Transboundary				#	17	17	#
1183	03877H120042	28.0423	89.6265		4698	Brahmaputra	Transboundary				#	17	14	#
1184	03591H021214	28.7020	97.1423	Trigo chu	4378	Brahmaputra	Transboundary				#	17	16	#
1185	03982K011437	29.9406	94.0932	Penam chu	4059	Brahmaputra	Transboundary				#	17	17	#
1186	03678M090178	27.8875	91.5959	Kulong Chu	4626	Brahmaputra	Transboundary				#	17	17	#
1187	03082K031844	29.3956	94.0662	Lapu chu	4523	Brahmaputra	Transboundary				#	17	19	#
1188	03177P130009	28.7756	91.9814	Sikung chu	5013	Brahmaputra	Transboundary				#	16	17	#
1189	03591H011167	28.7958	97.1834	Dzayul chu	4457	Brahmaputra	Transboundary				#	16	16	#
1190	03578E050189	27.9922	89.4244		4713	Brahmaputra	Transboundary				#	16	16	#
1191	03982F120634	30.1116	93.5011	Drukla chu	4516	Brahmaputra	Transboundary				#	16	19	#
1192	03878I010764	27.8927	90.2187	Pho Chu	5013	Brahmaputra	Transboundary				#	16	17	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1193	03882J080291	30.1811	94.2882	Yigrong chu	4363	Brahmaputra	Transboundary				#	16	16	#
1194	03982K011504	29.8330	94.1349	Nyang chu	4723	Brahmaputra	Transboundary				#	16	18	#
1195	03982K031652	29.4718	94.2132	Nyang chu	4432	Brahmaputra	Transboundary				#	16	17	#
1196	03591D060338	28.5179	96.4212	Tali chu	4086	Brahmaputra	Transboundary				#	16	15	#
1197	03878I010763	27.8942	90.1804	Pho Chu	4812	Brahmaputra	Transboundary				#	16	16	#
1198	03391C040383	29.0959	96.2225	Dri Chu	4355	Brahmaputra	Transboundary				#	16	16	#
1199	03177L160250	28.0213	90.8398		4985	Brahmaputra	Transboundary				#	16	28	#
1200	03178M010597	27.9855	91.2149		4311	Brahmaputra	Transboundary				#	16	16	#
1201	03591D090364	28.9537	96.5614	Kangri Karpo chu	4277	Brahmaputra	Transboundary				#	16	15	#
1202	03591G030777	29.4597	97.0855		4994	Brahmaputra	Transboundary				#	16	15	#
1203	03982F120620	30.1526	93.5268	Drukla chu	4847	Brahmaputra	Transboundary				#	16	14	#
1204	03878I010850	27.7608	90.1720		4333	Brahmaputra	Transboundary				#	15	16	#
1205	03591H011091	28.8984	97.1650	Nechen Kora chu	4713	Brahmaputra	Transboundary				#	15	14	#
1206	03982G020778	29.7467	93.1489	Banang chu	4943	Brahmaputra	Transboundary				#	15	16	#
1207	03178M010620	27.8026	91.2397		4077	Brahmaputra	Transboundary				#	15	14	#
1208	03982C011086	29.8304	92.2423	Medroma chu	5179	Brahmaputra	Transboundary				#	15	15	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1209	03682D040547	28.2234	92.0434	Tsona Chu	5099	Brahmaputra	Transboundary				#	15	14	#
1210	03082C140551	29.6564	92.7834	Gyab Pucong chu	5123	Brahmaputra	Transboundary				#	15	13	#
1211	03678M090161	27.9007	91.6196	Nyamjang Chu	4938	Brahmaputra	Transboundary				#	15	15	#
1212	03177L150152	28.3528	90.8512	Lhodrak Nub chu	4624	Brahmaputra	Transboundary				#	15	16	#
1213	03582J080001	30.2483	94.3564	Nunkhu Phu chu	4853	Brahmaputra	Transboundary				#	15	14	#
1214	03178M010609	27.9095	91.2412		4347	Brahmaputra	Transboundary				#	15	15	#
1215	03591H011116	28.8479	97.0922	Trigo chu	4448	Brahmaputra	Transboundary				#	15	18	#
1216	03878E130533	27.9200	89.8098		4260	Brahmaputra	Transboundary				#	15	14	#
1217	03591D100445	28.6371	96.6846	Dzayul chu	4418	Brahmaputra	Transboundary				#	14	15	#
1218	03282H030052	28.3387	93.1219		4086	Brahmaputra	Transboundary				#	14	14	#
1219	03982F080516	30.1673	93.4803	Drukla chu	4873	Brahmaputra	Transboundary				#	14	14	#
1220	03982K031648	29.4751	94.1941	Nyang chu	4420	Brahmaputra	Transboundary				#	14	14	#
1221	03678M090231	27.8152	91.5945	Kulong Chu	4678	Brahmaputra	Transboundary				#	14	15	#
1222	03591D100486	28.5273	96.6502	Dulai chu	4125	Brahmaputra	Transboundary				#	14	13	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1223	03177L150172	28.3068	90.8524	Lhodrak Nub chu	4648	Brahmaputra	Transboundary				#	14	15	#
1224	03982A160570	31.1384	92.9984		4894	Brahmaputra	Transboundary				#	14	13	#
1225	03882J080292	30.1765	94.2821	Yigrong chu	4607	Brahmaputra	Transboundary				#	14	11	#
1226	03982F120617	30.1627	93.7287	Draksum chu	4178	Brahmaputra	Transboundary				#	14	15	#
1227	03678M090240	27.8057	91.5896	Kulong Chu	4406	Brahmaputra	Transboundary				#	14	14	#
1228	03982K011477	29.8807	94.2072	Nezhi chu	4448	Brahmaputra	Transboundary				#	14	13	#
1229	03082H131726	28.7849	93.9231	Nelung phu chu	4147	Brahmaputra	Transboundary				#	13	14	#
1230	03582K090233	29.8520	94.5831		4688	Brahmaputra	Transboundary				#	13	14	#
1231	03082O100116	29.7226	95.5281	Dihang	3065	Brahmaputra	Transboundary				#	13	14	#
1232	03678M050099	27.9161	91.4502	Kulong Chu	4422	Brahmaputra	Transboundary				#	13	14	#
1233	03082K031794	29.4574	94.0520	Lapu chu	4692	Brahmaputra	Transboundary				#	13	13	#
1234	03678M130368	27.7848	91.9478	Tsona Chu	4484	Brahmaputra	Transboundary				#	13	13	#
1235	03982G151373	29.4910	93.9632	Bhezhung chu	4704	Brahmaputra	Transboundary				#	13	13	#
1236	03878I010747	27.9154	90.2442	Pho Chu	5171	Brahmaputra	Transboundary				#	13	34	#
1237	03082C110427	29.4882	92.6443	Loyul chu	5225	Brahmaputra	Transboundary				#	13	13	#
1238	03877H120008	28.1391	89.7417		4842	Brahmaputra	Transboundary				#	13	12	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1239	03278I050396	27.7805	90.4422	Mangde Chu	4563	Brahmaputra	Transboundary				#	13	12	#
1240	03591D140636	28.5033	96.8426	Dzayul chu	3945	Brahmaputra	Transboundary				#	13	13	#
1241	03591D090381	28.9240	96.5637	Kangri Karpo chu	4447	Brahmaputra	Transboundary				#	13	14	#
1242	03362J150611	30.1162	82.7555		4842	Brahmaputra	Transboundary				#	13	7	#
1243	03982K021529	29.6360	94.1691	Nyang chu	4808	Brahmaputra	Transboundary				#	13	13	#
1244	03391D060697	28.5445	96.4432	Thangkung Chu	4297	Brahmaputra	Transboundary				#	13	12	#
1245	03877H160190	28.0047	89.9556		4622	Brahmaputra	Transboundary				#	13	14	#
1246	03178M050659	27.8838	91.2812		4802	Brahmaputra	Transboundary				#	13	#	#
1247	03177P080424	28.0449	91.2609		4600	Brahmaputra	Transboundary				#	12	12	#
1248	03278I090704	27.7570	90.6242		4410	Brahmaputra	Transboundary				#	12	13	#
1249	03678E050357	27.8033	89.3498	Paro Chu	4349	Brahmaputra	Transboundary				#	12	16	#
1250	03591C150286	29.2629	96.9378	Zo chu	4676	Brahmaputra	Transboundary				#	12	18	#
1251	03878E130604	27.8594	89.9686		4326	Brahmaputra	Transboundary				#	12	12	#
1252	03178M010613	27.8772	91.0137	Lhodrak Chu	4162	Brahmaputra	Transboundary				#	12	9	#
1253	03882N030347	30.3950	95.0819	Yigrong chu	4151	Brahmaputra	Transboundary				#	12	20	#
1254	03678M090138	27.9959	91.5108	Yombu Chu	5319	Brahmaputra	Transboundary				#	12	18	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1255	03882F110141	30.4614	93.5089	Nyewo chu	4785	Brahmaputra	Transboundary				#	12	13	#
1256	03391D100765	28.6854	96.6328	Thangkung Chu	4299	Brahmaputra	Transboundary				#	12	11	#
1257	03471G060443	29.7403	85.3141	Nazhung Tsangpo	5307	Brahmaputra	Transboundary				#	12	13	#
1258	03682D040543	28.2389	92.0335	Tsona Chu	5130	Brahmaputra	Transboundary				#	12	6	#
1259	03582K090254	29.8244	94.5985	Rong chu	4564	Brahmaputra	Transboundary				#	12	12	#
1260	03677P120022	28.1641	91.5107	Tsukke Chu	5221	Brahmaputra	Transboundary				#	12	13	#
1261	03878I020863	27.7377	90.1596		4447	Brahmaputra	Transboundary				#	12	12	#
1262	03878E130563	27.8959	89.8846	Pho Chu	4573	Brahmaputra	Transboundary				#	12	11	#
1263	03982O130412	29.8703	95.9819	Po Tsangpo	4707	Brahmaputra	Transboundary				#	12	12	#
1264	03982G131203	29.9240	93.8895	Draksum chu	4453	Brahmaputra	Transboundary				#	12	25	#
1265	03982F080555	30.0715	93.3568	Drukla chu	5065	Brahmaputra	Transboundary				#	12	13	#
1266	03982J041409	30.0191	94.1233	Nangu chu	4356	Brahmaputra	Transboundary				#	12	13	#
1267	03982G060968	29.6481	93.2526	Banang chu	5137	Brahmaputra	Transboundary				#	12	13	#
1268	03982B141024	30.7392	92.7752	Me chu	4864	Brahmaputra	Transboundary				#	12	16	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1269	03982G060983	29.6026	93.4268	Banang chu	4512	Brahmaputra	Transboundary				#	12	14	#
1270	03591D150666	28.3944	96.8694	Dzayul chu	4215	Brahmaputra	Transboundary				#	12	12	#
1271	03582J080041	30.0165	94.4440	Numphu chu	4609	Brahmaputra	Transboundary				#	12	11	#
1272	03082G081149	29.1778	93.2984	Yarlung tsangpo	4915	Brahmaputra	Transboundary				#	12	11	#
1273	03982G141357	29.5237	93.9810	Bhezhung chu	4276	Brahmaputra	Transboundary				#	12	13	#
1274	03178I130562	27.8745	90.9994	Lhodrak Chu	4203	Brahmaputra	Transboundary				#	12	11	#
1275	03082O110188	29.3465	95.6949	Rirung Chu	4101	Brahmaputra	Transboundary				#	12	11	#
1276	03082G151415	29.4202	93.8637	Sungkar chu	4611	Brahmaputra	Transboundary				#	12	11	#
1277	03682D040546	28.2278	92.0230	Tsona Chu	5115	Brahmaputra	Transboundary				#	12	8	#
1278	03982K051713	29.9061	94.3652	Zha chu	4391	Brahmaputra	Transboundary				#	12	12	#
1279	03177L160232	28.0404	90.9074		4924	Brahmaputra	Transboundary				#	11	13	#
1280	03177P040335	28.0751	91.2342		4686	Brahmaputra	Transboundary				#	11	12	#
1281	03278I050374	27.8027	90.3979	Mangde Chu	4825	Brahmaputra	Transboundary				#	11	11	#
1282	03082G071003	29.4942	93.3025	Pulung chu	4971	Brahmaputra	Transboundary				#	11	11	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1283	03878I010673	27.9967	90.2334	Pho Chu	4990	Brahmaputra	Transboundary				#	11	12	#
1284	03082K071959	29.3969	94.3038	Yarlung tsangpo	4321	Brahmaputra	Transboundary				#	11	12	#
1285	03982K021622	29.5071	94.0280	Bhezhung chu	4737	Brahmaputra	Transboundary				#	11	12	#
1286	03177P080432	28.0116	91.2923		4622	Brahmaputra	Transboundary				#	11	12	#
1287	03178I130497	27.9467	90.9743	Lhodrak Chu	4426	Brahmaputra	Transboundary				#	11	11	#
1288	03683A010632	27.7892	92.0480	Tsona Chu	4952	Brahmaputra	Transboundary				#	11	11	#
1289	03082K031894	29.3427	94.1608	Yarlung tsangpo	4564	Brahmaputra	Transboundary				#	11	12	#
1290	03582J080032	30.0281	94.3957	Numphu chu	4664	Brahmaputra	Transboundary				#	11	11	#
1291	03982K031627	29.4990	94.1918	Nyang chu	4490	Brahmaputra	Transboundary				#	11	9	#
1292	03682H140020	28.7276	93.7951		4205	Brahmaputra	Transboundary				#	11	11	#
1293	03391C080453	29.0396	96.3040	Thangkung Chu	3986	Brahmaputra	Transboundary				#	11	11	#
1294	03678E030284	27.4981	89.0931	Torsa River	4569	Brahmaputra	Transboundary				#	11	9	#
1295	03182D120154	28.0013	92.6408	Lhanga chu	5269	Brahmaputra	Transboundary				#	11	11	#
1296	03278I050384	27.7917	90.3980	Mangde Chu	4826	Brahmaputra	Transboundary				#	11	11	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1297	03591D100450	28.6283	96.5333	Maog chu	4260	Brahmaputra	Transboundary				#	11	11	#
1298	03678M090230	27.8238	91.5594	Kulong Chu	4674	Brahmaputra	Transboundary				#	11	10	#
1299	03982K031674	29.4471	94.1684	Nyang chu	4730	Brahmaputra	Transboundary				#	11	11	#
1300	03982N070073	30.3924	95.4190	Poto Chu	4317	Brahmaputra	Transboundary				#	11	11	#
1301	03591D090408	28.8097	96.6055	Dzayul chu	4362	Brahmaputra	Transboundary				#	11	11	#
1302	03082O080077	29.1833	95.4513	Shumo Chu	3922	Brahmaputra	Transboundary				#	11	11	#
1303	03977J070022	30.3655	90.4572	Lha chu	5598	Brahmaputra	Transboundary				#	11	11	#
1304	03391C040392	29.0831	96.2010	Dri Chu	4049	Brahmaputra	Transboundary				#	11	12	#
1305	03362J070281	30.3706	82.2732		4966	Brahmaputra	Transboundary				#	11	49	#
1306	03982B160132	30.2290	92.9676	Nyem chu	4851	Brahmaputra	Transboundary				#	11	8	#
1307	03982G101120	29.5849	93.7458	Nyang chu	4699	Brahmaputra	Transboundary				#	11	11	#
1308	03362N060936	30.5802	83.3650		5719	Brahmaputra	Transboundary				#	11	4	#
1309	03582K050057	29.9850	94.3419	Numphu chu	4407	Brahmaputra	Transboundary				#	11	11	#
1310	03177L120109	28.1291	90.6044	Longdo Chu	5199	Brahmaputra	Transboundary				#	10	10	#
1311	03082K031762	29.4871	94.0994	Lapu chu	4733	Brahmaputra	Transboundary				#	10	12	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1312	03882F150201	30.4893	93.8233	Po Yigrong chu	4933	Brahmaputra	Transboundary				#	10	10	#
1313	03982G050915	29.9479	93.2502	Nyang chu	5069	Brahmaputra	Transboundary				#	10	11	#
1314	03678M090206	27.8610	91.6285	Nyamjang Chu	4581	Brahmaputra	Transboundary				#	10	10	#
1315	03678M050111	27.8792	91.4486	Kulong Chu	4229	Brahmaputra	Transboundary				#	10	10	#
1316	03278I090656	27.8046	90.5772	Dur Chu	4704	Brahmaputra	Transboundary				#	10	11	#
1317	03682H140009	28.7415	93.9151		4150	Brahmaputra	Transboundary				#	10	#	#
1318	03982F080546	30.0786	93.3594	Drukla chu	4950	Brahmaputra	Transboundary				#	10	10	#
1319	03177L120130	28.0777	90.6608	Longdo Chu	5074	Brahmaputra	Transboundary				#	10	12	#
1320	03178M010610	27.9017	91.2418		4180	Brahmaputra	Transboundary				#	10	10	#
1321	03591G040864	29.0391	97.0946	Trigo chu	4430	Brahmaputra	Transboundary				#	10	10	#
1322	0271P0403222	28.1113	87.0649		5468	Ganga	Transboundary	71P	71P04	M(o): Other Moraine Dammed Lake	#	31	#	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1323	0272I1404056	27.6809	86.8532		4694	Ganga	Transboundary	72I	72I14	E(o): Other Glacial Erosion Lake	#	12	12	#
1324	0272I0503652	27.8500	86.3561		4424	Ganga	Transboundary	72I	72I05	E(o): Other Glacial Erosion Lake	#	11	12	#
1325	0262G1000819	29.6097	81.5438		4467	Ganga	Transboundary	62G	62G10	E(c): Cirque Erosion Lake	#	13	13	#
1326	0272I1404052	27.6963	86.7916		4951	Ganga	Transboundary	72I	72I14	M(o): Other Moraine Dammed Lake	#	13	14	#
1327	0272I1404048	27.7191	86.9099		4989	Ganga	Transboundary	72I	72I14	M(o): Other Moraine Dammed Lake	#	15	15	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1328	0272M1404553	27.7382	87.7782		4705	Ganga	Transboundary	72M	72M14	E(o): Other Glacial Erosion Lake	#	22	18	#
1329	0271H1502460	28.2605	85.9146		5106	Ganga	Transboundary	71H	71H15	O: Other Glacial Lake	#	16	27	#
1330	0272M0904267	27.8640	87.7374		5337	Ganga	Transboundary	72M	72M09	E(c): Cirque Erosion Lake	#	14	13	#
1331	0262K0701158	29.4322	82.3609		4398	Ganga	Transboundary	62K	62K07	E(o): Other Glacial Erosion Lake	#	27	28	#
1332	0262K1201333	29.1936	82.5456		4693	Ganga	Transboundary	62K	62K12	E(o): Other Glacial Erosion Lake	#	36	35	#
1333	0271P0403202	28.1517	87.1744		5075	Ganga	Transboundary	71P	71P04	O: Other Glacial Lake	#	11	13	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1334	0272M1404551	27.7447	87.7823		4775	Ganga	Transboundary	72M	72M14	E(c): Cirque Erosion Lake	#	20	19	#
1335	0262G0900762	29.9356	81.6737		4569	Ganga	Transboundary	62G	62G09	E(o): Other Glacial Erosion Lake	#	11	11	#
1336	0262K1101320	29.2968	82.7052		5003	Ganga	Transboundary	62K	62K11	M(e): End-moraine Dammed Lake	#	10	12	#
1337	0271P0803353	28.1608	87.4872		5298	Ganga	Transboundary	71P	71P08	M(e): End-moraine Dammed Lake	#	10	10	#
1338	0162A1004888	31.6937	80.6644	Indus River	5532	Indus	Transboundary	62A	62A10	M(e): End-moraine Dammed Lake	#	14	17	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1339	0262K0701173	29.3823	82.4101		4287	Ganga	Transboundary	62K	62K07	E(o): Other Glacial Erosion Lake	#	10	10	#
1340	0271P0403245	28.0075	87.0276		5509	Ganga	Transboundary	71P	71P04	M(e): End-moraine Dammed Lake	#	14	15	#
1341	0272M1004425	27.6449	87.5731		3860	Ganga	Transboundary	72M	72M10	O: Other Glacial Lake	#	12	11	#
1342	0262K1101321	29.2695	82.5903		4335	Ganga	Transboundary	62K	62K11	M(e): End-moraine Dammed Lake	#	10	12	#
1343	0152P1104368	32.2982	79.6619	Indus River	5690	Indus	Transboundary	52P	52P11	E(o): Other Glacial Erosion Lake	#	17	18	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1344	0262F1600729	30.0573	81.9407		4564	Ganga	Transboundary	62F	62F16	M(e): End-moraine Dammed Lake	#	14	13	#
1345	0271H0202020	28.5853	85.0219		5047	Ganga	Transboundary	71H	71H02	M(o): Other Moraine Dammed Lake	#	12	11	#
1346	0272M0104093	27.9593	87.2467		4457	Ganga	Transboundary	72M	72M01	E(c): Cirque Erosion Lake	#	12	11	#
1347	0262F1600708	30.1290	81.7814		5015	Ganga	Transboundary	62F	62F16	M(e): End-moraine Dammed Lake	#	76	74	#
1348	0272I1304024	27.7661	86.8705		4931	Ganga	Transboundary	72I	72I13	I(s): Supra-glacial Lake	#	14	65	#
1349	0272I1303952	27.8938	86.9133		4986	Ganga	Transboundary	72I	72I13	E(c): Cirque Erosion Lake	#	11	11	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1350	0262P0101651	28.9590	83.1872		5071	Ganga	Transboundary	62P	62P01	M(e): End-moraine Dammed Lake	#	28	36	#
1351	0272M1004416	27.6513	87.7025		4460	Ganga	Transboundary	72M	72M10	E(o): Other Glacial Erosion Lake	#	14	14	#
1352	0272M0904240	27.9864	87.5834		4826	Ganga	Transboundary	72M	72M09	E(o): Other Glacial Erosion Lake	#	12	12	#
1353	0262B1500379	30.3474	80.8864		5253	Ganga	Transboundary	62B	62B15	E(o): Other Glacial Erosion Lake	#	12	12	#
1354	0262F0700441	30.4241	81.3302		5807	Ganga	Transboundary	62F	62F07	M(o): Other Moraine Dammed Lake	#	13	12	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1355	0271P0803365	28.1374	87.4281		5191	Ganga	Transboundary	71P	71P08	M(e): End-moraine Dammed Lake	#	26	24	#
1356	0272M0504192	27.9182	87.3064		4416	Ganga	Transboundary	72M	72M05	E(c): Cirque Erosion Lake	#	11	11	#
1357	0272M1004445	27.6201	87.7117		4454	Ganga	Transboundary	72M	72M10	E(o): Other Glacial Erosion Lake	#	13	10	#
1358	0262L1301402	28.7902	82.9807		4796	Ganga	Transboundary	62L	62L13	E(c): Cirque Erosion Lake	#	11	9	#
1359	0271H0101972	28.9614	85.0837		5388	Ganga	Transboundary	71H	71H01	E(o): Other Glacial Erosion Lake	#	17	16	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	Region	Topo_250K	Topo_50K	GL_Type	Lake Area August 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1360	0271L0902948	28.8405	86.5745		5465	Ganga	Transboundary	71L	71L09	E(o): Other Glacial Erosion Lake	#	26	17	#

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

- GLs/WBs with increase in Area > 40%
- GLs/WBs with increase in Area – 21% to 40%
- GLs/WBs with increase in Area – 1% to 20%
- GLs/WBs with no change in Area
- GLs/WBs with decrease in Area
- GLs/WBs not analysed

Table 4.13: Results of State-wise change detection in water spread area of 581 GLs within India as per Glacial lake Atlas 2023.

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
1	0152A0602485	35.7205	76.3752		4140	Indus	Leh	Ladakh	48	12	3	295
2	0152C0503044	33.8436	76.3753	Pholohiow	4116	Indus	Kargil	Ladakh	45	18	31	48
3	0152K1003986	33.5172	78.5192		5404	Indus	Leh	Ladakh	17	14	14	24
4	0152J0203794	34.5213	78.0904		5270	Indus	Leh	Ladakh	14	11	11	23
5	0142H0800171	36.1165	73.4231	Gupis Gah	4437	Indus	Leh	Ladakh	27	22	23	17
6	0143E0500837	35.8168	73.2975		2981	Indus	Leh	Ladakh	19	15	17	14
7	0142H1500357	36.2647	73.955	Shukur Gah	3706	Indus	Leh	Ladakh	33	28	29	13
8	0143E1301005	35.9391	73.9853		4258	Indus	Leh	Ladakh	23	20	20	13
9	0152F0903545	34.9048	77.6157		5125	Indus	Leh	Ladakh	22	15	20	13
10	0142D1500009	36.4121	72.9011	Hurguji Gol	4256	Indus	Leh	Ladakh	17	11	15	11
11	0143N1602259	34.0402	75.8441	Nagmithong Lungpa	4094	Indus	Kargil	Ladakh	62	25	56	10
12	0143E0100682	35.9199	73.0642	Rani Gol	4303	Indus	Leh	Ladakh	25	21	23	9
13	0142L0400386	36.2392	74.0842	Naltar river	3453	Indus	Leh	Ladakh	24	21	22	9
14	0152A0802526	35.0106	76.3201	Indus River	4753	Indus	Kargil	Ladakh	17	15	16	9
15	0143I0601249	35.7218	74.2556		4254	Indus	Leh	Ladakh	12	11	11	9
16	0152J1203868	34.151	78.5528		5566	Indus	Leh	Ladakh	72	65	67	8
17	0143E1301036	35.8825	73.7632	Singal Gah	4104	Indus	Leh	Ladakh	46	41	43	8
18	0143E0900962	35.7821	73.5719		4082	Indus	Leh	Ladakh	25	22	23	8
19	0143E1301021	35.9058	73.9215		4223	Indus	Leh	Ladakh	18	16	17	8
20	0143N0902115	34.8957	75.6167		4547	Indus	Kargil	Ladakh	14	12	13	8
21	0152J1203865	34.2001	78.5161		5386	Indus	Leh	Ladakh	27	24	25	7

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
22	0152J0303821	34.4006	78.0786		5307	Indus	Leh	Ladakh	26	20	24	7
23	0143N0101852	34.9218	75.2498		4152	Indus	Leh	Ladakh	16	14	15	7
24	0143M1201758	35.1719	75.5207		4551	Indus	Leh	Ladakh	13	10	12	7
25	0143E1301012	35.9166	73.9455		4178	Indus	Leh	Ladakh	13	12	12	7
26	0142H1200262	36.0964	73.668	Gakuch Gah	4423	Indus	Leh	Ladakh	12	10	11	7
27	0152J0303815	34.4456	78.1431	Kunzang Lungpa	5311	Indus	Leh	Ladakh	30	21	28	6
28	0142H0300089	36.2632	73.0476		4618	Indus	Leh	Ladakh	24	22	23	6
29	0143E0900912	35.9045	73.5683	Doba Gah	4109	Indus	Leh	Ladakh	20	18	19	6
30	0152A0802513	35.0558	76.261	Indus River	4881	Indus	Leh	Ladakh	18	17	17	6
31	0152B0502780	34.8334	76.3518	Gavis	4818	Indus	Kargil	Ladakh	11	10	10	6
32	0152G1003609	33.5556	77.6641	Kuam Lungpa	5222	Indus	Leh	Ladakh	11	10	10	6
33	0143E0600856	35.652	73.3573	Bolono Gah	3735	Indus	Leh	Ladakh	23	19	22	5
34	0143E1601082	35.247	73.7995		3988	Indus	Leh	Ladakh	18	17	17	5
35	0143E1301013	35.9164	73.9924		4312	Indus	Leh	Ladakh	13	11	12	5
36	0143M0401682	35.0164	75.0009	Darle Gah	3931	Indus	Leh	Ladakh	12	11	11	5
37	0143E0500742	35.9867	73.3131	Bashkar Gah	4583	Indus	Leh	Ladakh	12	10	11	5
38	0142H1200302	36.0302	73.7136		4320	Indus	Leh	Ladakh	12	10	11	5
39	0152K0703940	33.4274	78.4876	Kok Lungpa	5284	Indus	Leh	Ladakh	184	178	177	4
40	0152K0703939	33.4551	78.4982	Kok Lungpa	5308	Indus	Leh	Ladakh	156	148	150	4
41	0152J0803836	34.233	78.4264		5350	Indus	Leh	Ladakh	70	65	67	4
42	0143N1302212	34.8782	75.8707		4687	Indus	Kargil	Ladakh	22	19	21	4
43	0143I0101158	35.7791	74.2053	Bal Gah	4304	Indus	Leh	Ladakh	14	12	13	4
44	0143E0900941	35.8645	73.746	Balres Gah	4140	Indus	Leh	Ladakh	90	84	88	3

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45	0143E0500774	35.945	73.365	Gugalo Gah	4162	Indus	Leh	Ladakh	72	67	70	3
46	0152K0303890	33.2815	78.2297	Indus River	5646	Indus	Leh	Ladakh	39	35	38	3
47	0142H1200268	36.08	73.6461	Suku Gah	4344	Indus	Leh	Ladakh	31	29	30	3
48	0142H1200327	36.0105	73.5577	Hangrus Gah	4232	Indus	Leh	Ladakh	28	24	27	3
49	0143J1301450	34.8396	74.761	Reat	3979	Indus	Leh	Ladakh	27	25	26	3
50	0143E0600855	35.6751	73.3442	Gacher Gah	3428	Indus	Leh	Ladakh	26	25	25	3
51	0142H1200253	36.1286	73.505	Hakis Gah	4482	Indus	Leh	Ladakh	26	23	25	3
52	0143N0501997	34.8246	75.3825		4315	Indus	Leh	Ladakh	26	23	25	3
53	0142H0800166	36.1305	73.3842	Khatbari Gah	4503	Indus	Leh	Ladakh	26	23	25	3
54	0143A1300645	35.8687	72.9397	Anari Gol	4378	Indus	Leh	Ladakh	22	20	21	3
55	0142H1200249	36.1539	73.6164	Saro Gah	4545	Indus	Leh	Ladakh	15	14	15	3
56	0142H0800179	36.0857	73.4606		4577	Indus	Leh	Ladakh	15	14	15	3
57	0143E0500795	35.9177	73.3712	Shiobat Gah	4502	Indus	Leh	Ladakh	14	12	14	3
58	0143I0501239	35.8208	74.294		4313	Indus	Leh	Ladakh	13	12	13	3
59	0152A0102354	35.9542	76.0302		4276	Indus	Leh	Ladakh	12	11	12	3
60	0143E0500791	35.9249	73.3423	'Salil Gah	4396	Indus	Leh	Ladakh	12	12	12	3
61	0142H0800185	36.0237	73.3276		4559	Indus	Leh	Ladakh	12	11	12	3
62	0143N0201897	34.6661	75.1794	Badogam Nar	4234	Indus	Leh	Ladakh	77	75	76	2
63	0143N0201885	34.6966	75.1371	Burzil Nala	4103	Indus	Leh	Ladakh	70	65	68	2
64	0143J1301449	34.8453	74.8088	Reat	3992	Indus	Leh	Ladakh	52	50	51	2
65	0152G1303615	33.9989	77.9794	Sherchu Lungpa	4991	Indus	Leh	Ladakh	46	44	45	2
66	0152F1503582	34.3979	77.9826		5344	Indus	Leh	Ladakh	34	28	33	2
67	0143E0200735	35.7298	73.2157	Kachila Gah	3970	Indus	Leh	Ladakh	28	26	27	2

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68	0152B1202881	34.0047	76.7215	Photang	5050	Indus	Leh	Ladakh	21	18	21	2
69	0143M0301632	35.2635	75.1935		4551	Indus	Leh	Ladakh	21	19	21	2
70	0143I1501320	35.3302	74.7858		3475	Indus	Leh	Ladakh	18	15	18	2
71	0152K1103987	33.4737	78.5023	Kok Lungpa	5312	Indus	Leh	Ladakh	17	15	17	2
72	0143J0901417	34.8398	74.6756	Sakmai N	3868	Indus	Leh	Ladakh	12	11	12	2
73	0143E0500781	35.936	73.2686		4362	Indus	Leh	Ladakh	12	11	12	2
74	0143I0101159	35.7729	74.196	Bal Gah	4368	Indus	Leh	Ladakh	12	11	12	2
75	0142H0800173	36.112	73.4492		4427	Indus	Leh	Ladakh	12	11	12	2
76	0143N0502010	34.7751	75.4803		4626	Indus	Kargil	Ladakh	11	11	11	2
77	0142H1000208	36.644	73.6464		3821	Indus	Leh	Ladakh	111	105	109	1
78	0152K0803965	33.0549	78.4696	Luglung	5745	Indus	Leh	Ladakh	37	36	37	1
79	0152A0402407	35.1711	76.2051		3301	Indus	Leh	Ladakh	31	31	31	1
80	0143E0600854	35.7387	73.2563		4016	Indus	Leh	Ladakh	30	19	30	1
81	0143N1302194	34.947	75.7625		4778	Indus	Leh	Ladakh	27	25	27	1
82	0143E0100728	35.8248	73.2114		4271	Indus	Leh	Ladakh	27	26	27	1
83	0142H1100230	36.3507	73.5138	Kurkuhi Bar	4420	Indus	Leh	Ladakh	18	17	18	1
84	0143I0101141	35.8172	74.0834		4269	Indus	Leh	Ladakh	18	17	18	1
85	0143M0801717	35.1823	75.4223		4530	Indus	Leh	Ladakh	15	14	15	1
86	0143N0902124	34.8831	75.68		4627	Indus	Kargil	Ladakh	15	13	15	1
87	0143N0101842	34.972	75.0505		4265	Indus	Leh	Ladakh	15	14	15	1
88	0142H0900200	36.8792	73.7043		4286	Indus	Leh	Ladakh	273	263	273	0
89	0143N0101839	34.9911	75.2363		4138	Indus	Leh	Ladakh	133	130	133	0
90	0143A0900591	35.9443	72.5947		3761	Indus	Leh	Ladakh	103	96	103	0

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91	0143E0900928	35.8799	73.5767	Mashado Gah	4059	Indus	Leh	Ladakh	33	31	33	0
92	0143E1300983	35.9722	73.9112	Thapas Gah	4426	Indus	Leh	Ladakh	31	29	31	0
93	0143E1301054	35.8556	73.7752	Khanbari Nala	3962	Indus	Leh	Ladakh	29	28	29	0
94	0142P1100571	36.4396	75.686		4709	Indus	Leh	Ladakh	28	28	28	0
95	0152K1003984	33.5577	78.5056		5665	Indus	Leh	Ladakh	26	25	26	0
96	0143E0100689	35.9057	73.1548	Kanu Gol	4328	Indus	Leh	Ladakh	26	24	26	0
97	0152J0203796	34.5198	78.1009		5265	Indus	Leh	Ladakh	20	10	20	0
98	0143N0902149	34.8078	75.5448		4687	Indus	Kargil	Ladakh	18	13	18	0
99	0152E1203425	35.0317	77.6998		5161	Indus	Leh	Ladakh	18	18	16	0
100	0152K0703937	33.4955	78.4975		5428	Indus	Leh	Ladakh	17	17	17	0
101	0143I0201192	35.6862	74.23	Pahot Gah	4336	Indus	Leh	Ladakh	15	14	15	0
102	0143E0900929	35.8768	73.6149	Mashado Gah	3993	Indus	Leh	Ladakh	15	15	15	0
103	0143N0902078	34.9651	75.5452		4412	Indus	Leh	Ladakh	15	14	15	0
104	0152B0502772	34.8539	76.3676	Rumboka	4821	Indus	Kargil	Ladakh	14	13	14	0
105	0142H1100220	36.4313	73.566		4030	Indus	Leh	Ladakh	13	12	13	0
106	0143M0401679	35.0487	75.1982		4398	Indus	Leh	Ladakh	13	13	13	0
107	0143M0401638	35.2306	75.1824		4547	Indus	Leh	Ladakh	12	11	12	0
108	0152K0403898	33.1368	78.1971	Zoboshisha Nala	5733	Indus	Leh	Ladakh	11	10	11	0
109	0143E1601096	35.1836	73.958		4120	Indus	Leh	Ladakh	11	10	11	0
110	0143A0900583	35.9944	72.613		3622	Indus	Leh	Ladakh	207	202	209	-1

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111	0143E0500769	35.9492	73.2888	Pakhtari Gol	4228	Indus	Leh	Ladakh	60	54	60	-1
112	0143N0902089	34.9468	75.5921		4558	Indus	Leh	Ladakh	26	25	26	-1
113	0142H0800174	36.1081	73.4646		4488	Indus	Leh	Ladakh	23	22	23	-1
114	0143N0201889	34.6836	75.1405	Burzil Nala	4133	Indus	Leh	Ladakh	22	21	22	-1
115	0143E0500757	35.9621	73.3973	Gugalo Gah	4349	Indus	Leh	Ladakh	21	19	21	-1
116	0142H1200295	36.0385	73.5921		4274	Indus	Leh	Ladakh	20	19	20	-1
117	0143I0201186	35.707	74.2433	Pahot Gah	4318	Indus	Leh	Ladakh	17	16	17	-1
118	0143E1301053	35.8583	73.8694	Shaturhao Gah	4211	Indus	Leh	Ladakh	16	15	16	-1
119	0143I0101122	35.9622	74.0191		4285	Indus	Leh	Ladakh	16	15	16	-1
120	0143N0101854	34.9204	75.1772	Sar Sangri	4257	Indus	Leh	Ladakh	15	15	15	-1
121	0143J1301448	34.8464	74.7866	Reat	3883	Indus	Leh	Ladakh	14	14	13	-1
122	0152L1004049	32.7357	78.7261	Hanle River	5626	Indus	Leh	Ladakh	34	35	34	-2
123	0143I1601333	35.0822	74.9612	Thue Gah	4317	Indus	Leh	Ladakh	30	31	29	-2
124	0143M0801730	35.1325	75.3212		4526	Indus	Leh	Ladakh	21	20	21	-2
125	0143N0902117	34.893	75.7125		4589	Indus	Kargil	Ladakh	19	19	19	-2
126	0143E1301045	35.8679	73.9289	Shaturhao Gah	4064	Indus	Leh	Ladakh	18	18	18	-2
127	0143N1302218	34.859	75.9418		4796	Indus	Kargil	Ladakh	16	14	16	-2
128	0143N1102173	34.4911	75.6491	Sando Nala	4521	Indus	Kargil	Ladakh	15	15	15	-2
129	0152B0902845	34.8107	76.5022		4762	Indus	Leh	Ladakh	13	13	13	-2
130	0143E0500790	35.9254	73.274		4227	Indus	Leh	Ladakh	12	11	12	-2
131	0143I0401224	35.0732	74.1765		4042	Indus	Leh	Ladakh	12	12	12	-2

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132	0152B1402898	34.6709	76.7577	Zagainakchan Lungpa	4965	Indus	Leh	Ladakh	30	30	31	-3
133	0143E0900961	35.7834	73.5074		3918	Indus	Leh	Ladakh	12	12	12	-3
134	0143J0901405	34.9084	74.6799	Mir Malik Gah	3864	Indus	Leh	Ladakh	24	23	25	-4
135	0152E1103389	35.4759	77.5135		5342	Indus	Leh	Ladakh	21	22	12	-4
136	0143E1301057	35.8518	73.8773	Shaturhao Gah	4166	Indus	Leh	Ladakh	20	19	21	-4
137	0143E0600858	35.6434	73.3523	Bolono Gah	3747	Indus	Leh	Ladakh	17	14	18	-4
138	0143E0100726	35.8294	73.2279		4195	Indus	Leh	Ladakh	13	12	14	-4
139	0152B0502771	34.8541	76.3827	Rumboka	4688	Indus	Kargil	Ladakh	13	14	12	-4
140	0152J0303822	34.3904	78.0886		5226	Indus	Leh	Ladakh	11	11	12	-4
141	0143N1302207	34.8883	75.8921	Pohultakish Nar	4882	Indus	Kargil	Ladakh	11	10	11	-4
142	0143I1601334	35.0746	74.9581		4413	Indus	Leh	Ladakh	10	10	10	-4
143	0142H1200250	36.1452	73.6394		4484	Indus	Leh	Ladakh	19	18	20	-5
144	0143N0902074	34.9868	75.5535	Tukziwai Lungma	4269	Indus	Leh	Ladakh	18	18	19	-5
145	0143M0401664	35.119	75.2279		4586	Indus	Leh	Ladakh	17	18	16	-5
146	0142H0800198	35.9997	73.3124		4615	Indus	Leh	Ladakh	14	13	15	-5
147	0143M0801728	35.1433	75.2612		4659	Indus	Leh	Ladakh	12	12	13	-5
148	0152B0502808	34.7716	76.4998	Yaldor	4761	Indus	Leh	Ladakh	10	11	10	-5
149	0143N0902126	34.8729	75.7159		4664	Indus	Kargil	Ladakh	17	16	18	-6
150	0143I1101289	35.3995	74.6756	Buldar Gah	3386	Indus	Leh	Ladakh	16	14	17	-6

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151	0143N0101856	34.9194	75.1887	Sar Sangri	4225	Indus	Leh	Ladakh	16	14	17	-6
152	0143I1501319	35.3319	74.9414		4427	Indus	Leh	Ladakh	11	12	12	-7
153	0152B0902844	34.8126	76.5172		4771	Indus	Leh	Ladakh	19	21	18	-8
154	0152B0502784	34.8274	76.4558		4648	Indus	Leh	Ladakh	18	20	18	-9
155	0152B0502816	34.762	76.4686	Yaldor	4895	Indus	Leh	Ladakh	16	18	16	-9
156	0143E0900919	35.8892	73.6921	Balres Gah	3995	Indus	Leh	Ladakh	11	11	12	-11
157	0152B0502787	34.8182	76.409	Rumboka	4816	Indus	Kargil	Ladakh	9	10	9	-12
158	0143M1201776	35.096	75.5794		4375	Indus	Leh	Ladakh	12	11	14	-13
159	0152A0602465	35.7298	76.4101		4161	Indus	Leh	Ladakh	10	13	13	-25
160	0143I1501322	35.3151	74.9368		4197	Indus	Leh	Ladakh	8	20	8	-60
161	0152E1603441	35.06	77.856		4679	Indus	Leh	Ladakh	9	33	16	-73
162	0142P0400481	36.1372	75.1363	Hunza	3697	Indus	Leh	Ladakh	#	25	#	#
163	0142P0400492	36.1264	75.1397	Hunza	3725	Indus	Leh	Ladakh	#	13	#	#
164	0152L1504075	32.4915	78.8524	Handle River	5706	Indus	Leh	Ladakh	#	11	13	#
165	0143J0101360	34.8575	74.0769		3680	Indus	Muzaffarabad	Jammu & Kashmir	23	21	21	12
166	0143J0101345	34.9622	74.1004		3603	Indus	Muzaffarabad	Jammu & Kashmir	32	30	29	8
167	0143J0901397	34.92	74.5211	Kishanganga	4041	Indus	Muzaffarabad	Jammu & Kashmir	76	61	71	7
168	0143K1001567	33.509	74.6247	Rupu Nala	3937	Indus	Kulgam	Jammu & Kashmir	37	34	35	7

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169	0143K1401588	33.5123	74.7693	Konsarnag Nala	3486	Indus	Kulgam	Jammu & Kashmir	143	129	135	6
170	0143N0802045	34.2341	75.2751	Basmai Nar	3830	Indus	Anantnag	Jammu & Kashmir	20	18	19	6
171	0143K1001558	33.5297	74.5739	Rupu Nala	3955	Indus	Kulgam	Jammu & Kashmir	15	12	14	6
172	0143J1501489	34.4319	74.9245	Kankanaz N	3571	Indus	Ganderbal	Jammu & Kashmir	169	161	159	5
173	0143J1501493	34.4182	74.9355	Kankanaz N	3503	Indus	Ganderbal	Jammu & Kashmir	39	37	37	5
174	0143K1001554	33.5363	74.5547	Rupu Nala	4006	Indus	Kulgam	Jammu & Kashmir	36	32	34	5
175	0143J1501499	34.3924	74.8736		3556	Indus	Bandipore	Jammu & Kashmir	30	27	29	5
176	0143J0101350	34.948	74.1385		4011	Indus	Muzaffarabad	Jammu & Kashmir	21	20	19	5
177	0143K1001561	33.5189	74.5837	Rupu Nala	3934	Indus	Kulgam	Jammu & Kashmir	77	71	74	4
178	0143N0802065	34.0938	75.4978	Gratabal Nar (East Liddar River)	3575	Indus	Anantnag	Jammu & Kashmir	58	52	56	4
179	0143N0301937	34.3878	75.1185	Raman Nala	3663	Indus	Bandipore	Jammu & Kashmir	49	47	45	4

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180	0143O0502270	33.952	75.4107	Sangam Nala	4082	Indus	Kishtwar	Jammu & Kashmir	28	27	27	4
181	0143N0401967	34.2025	75.205		3682	Indus	Anantnag	Jammu & Kashmir	21	16	20	4
182	0143K1401591	33.5025	74.8502	Zali Nar	3623	Indus	Kulgam	Jammu & Kashmir	16	15	15	4
183	0143K1001568	33.5049	74.5937	Rupu Nala	4089	Indus	Kulgam	Jammu & Kashmir	14	11	13	4
184	0143K0501528	33.8203	74.4509		3997	Indus	Badgam	Jammu & Kashmir	32	29	31	3
185	0143J0501374	34.8759	74.4771	Kishanganga	3592	Indus	Muzaffarabad	Jammu & Kashmir	13	12	13	3
186	0143J1401457	34.5479	74.8191	Patalwan Nala	3872	Indus	Bandipore	Jammu & Kashmir	34	31	33	2
187	0143K1001544	33.5588	74.5262	Rimbiara River	3851	Indus	Kulgam	Jammu & Kashmir	27	23	27	2
188	0143F1301107	34.8305	73.9847		3873	Indus	Muzaffarabad	Jammu & Kashmir	22	21	22	2
189	0143K1001538	33.7346	74.5235	Sainmarg Nar	4064	Indus	Badgam	Jammu & Kashmir	14	14	14	2
190	0143J1501462	34.4928	74.9212	Lachhan Pinjan Nala	3881	Indus	Bandipore	Jammu & Kashmir	39	38	39	1
191	0143N0301932	34.397	75.1026	Raman Nala	3812	Indus	Bandipore	Jammu & Kashmir	32	30	32	1

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192	0143J0901414	34.849	74.5229	Janwai N	4016	Indus	Muzaffarabad	Jammu & Kashmir	23	23	23	1
193	0143K1001546	33.5497	74.5426	Rimbiara River	3912	Indus	Kulgam	Jammu & Kashmir	17	16	17	1
194	0143J1501485	34.4482	74.9085	Kankanaz N	3979	Indus	Ganderbal	Jammu & Kashmir	17	15	17	1
195	0143N0401974	34.1441	75.1101	Dagwan Nar	3810	Indus	Srinagar	Jammu & Kashmir	45	43	45	0
196	0143J1501473	34.4572	74.9851	Satsar N	3748	Indus	Bandipore	Jammu & Kashmir	15	10	15	0
197	0143J1501500	34.3852	74.9442	Kankanaz N	3722	Indus	Ganderbal	Jammu & Kashmir	12	11	12	0
198	0143J0101363	34.829	74.062		3681	Indus	Muzaffarabad	Jammu & Kashmir	94	94	95	-1
199	0143K0501525	33.8411	74.4279	Sinwar	3954	Indus	Badgam	Jammu & Kashmir	48	45	48	-1
200	0143J1501486	34.4442	74.8919	Salnai N	3846	Indus	Bandipore	Jammu & Kashmir	36	34	36	-1
201	0143J1401458	34.5367	74.8277	Patalwan Nala	3922	Indus	Bandipore	Jammu & Kashmir	33	31	33	-1
202	0152C0102942	33.9421	76.0189	Fariabad	4197	Indus	Kishtwar	Jammu & Kashmir	29	24	29	-1
203	0143K0501527	33.8291	74.4353	Sinwar	4043	Indus	Badgam	Jammu & Kashmir	17	15	17	-1

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204	0143N0401975	34.1396	75.1479		3780	Indus	Anantnag	Jammu & Kashmir	84	83	85	-2
205	0143K1001564	33.5101	74.5643	Paniul	3909	Indus	Punch	Jammu & Kashmir	26	25	27	-2
206	0143O0602296	33.6186	75.5368	Zarnag Nala	3852	Indus	Kishtwar	Jammu & Kashmir	12	11	12	-2
207	0143N0401966	34.2074	75.1473		3699	Indus	Ganderbal	Jammu & Kashmir	11	10	11	-2
208	0143K1001537	33.7402	74.5258	Sainmarg Nar	4018	Indus	Badgam	Jammu & Kashmir	10	10	10	-2
209	0143N0401978	34.0934	75.1607	Lokul Chhumanai	3919	Indus	Anantnag	Jammu & Kashmir	18	18	19	-3
210	0143J1501480	34.4518	74.9324	Kankanaz N	3889	Indus	Ganderbal	Jammu & Kashmir	13	12	13	-3
211	0143K1001560	33.5219	74.6048	Rupu Nala	3844	Indus	Kulgam	Jammu & Kashmir	13	12	13	-3
212	0143K1001559	33.5283	74.5611	Rupu Nala	4096	Indus	Kulgam	Jammu & Kashmir	12	11	12	-3
213	0143K1001551	33.54	74.5648	Rupu Nala	3967	Indus	Kulgam	Jammu & Kashmir	22	22	23	-4
214	0143J1501467	34.4697	74.9128	Shonshpahi N	3852	Indus	Bandipore	Jammu & Kashmir	11	10	12	-5
215	0143O0502294	33.7539	75.4698		3921	Indus	Anantnag	Jammu & Kashmir	11	11	12	-5

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216	0143K1101571	33.4957	74.5648	Paniul	3812	Indus	Punch	Jammu & Kashmir	12	11	13	-6
217	0143J1501464	34.489	74.9062	Lachhan Pinjan Nala	4097	Indus	Bandipore	Jammu & Kashmir	12	12	13	-6
218	0143J0101353	34.9017	74.0484		3896	Indus	Muzaffarabad	Jammu & Kashmir	20	22	19	-7
219	0143K1001550	33.5401	74.5231	Paniul	3812	Indus	Punch	Jammu & Kashmir	10	10	11	-7
220	0143K0501515	33.8656	74.4166		3968	Indus	Badgam	Jammu & Kashmir	14	14	15	-8
221	0143N0401973	34.1561	75.113	Zajmara	3941	Indus	Anantnag	Jammu & Kashmir	11	10	12	-8
222	0143K1101582	33.4444	74.6137	Panch Gabbar Nala	3580	Indus	Rajauri	Jammu & Kashmir	15	15	16	-9
223	0152C0603061	33.5067	76.4498	Hagshu	4219	Indus	Kishtwar	Jammu & Kashmir	14	16	15	-15
224	0143N0802049	34.1927	75.3205		3734	Indus	Anantnag	Jammu & Kashmir	8	11	6	-26
225	0143N0401979	34.0629	75.2156	Tson Nar	3691	Indus	Anantnag	Jammu & Kashmir	#	13	15	#
226	0152D0703190	32.3359	76.332	Ravi River	3971	Indus	Chamba	Himachal Pradesh	33	26	28	20
227	0152H1103772	32.4829	77.6148	Chandra River	4276	Indus	Lahul & Spiti	Himachal Pradesh	51	47	48	6

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228	0253I0700018	31.26	78.2548		4403	Ganga	Shimla	Himachal Pradesh	15	15	17	-10
229	0153I1404650	31.5536	78.7511		5276	Indus	Kinnaur	Himachal Pradesh	#	11	4	#
230	0152L0704043	32.363	78.2723		5357	Indus	Lahul & Spiti	Himachal Pradesh	#	14	12	#
231	0152H0603708	32.7218	77.413	Bharatpur Nala	5128	Indus	Lahul & Spiti	Himachal Pradesh	#	10	9	#
232	0253I0400008	31.2308	78.2109		4264	Ganga	Shimla	Himachal Pradesh	#	11	12	#
233	0253N0900232	30.9042	79.7474		4683	Ganga	Chamoli	Uttarakhand	14	11	12	17
234	0262B1100358	30.3917	80.5318		4753	Ganga	Pithoragarh	Uttarakhand	19	11	17	10
235	0253N0900235	30.901	79.7462		4689	Ganga	Chamoli	Uttarakhand	12	11	10	5
236	0253J1400068	30.7458	78.987		4734	Ganga	Tehri Garhwal	Uttarakhand	40	26	39	3
237	03478A060337	27.6779	88.376	Lumthul Chu	3915	Brahmaputra	North Sikkim	Sikkim	40	18	33	21
238	03477D120024	28.0144	88.6519	Teesta River	5522	Brahmaputra	North Sikkim	Sikkim	14	12	12	20
239	03478A050232	27.92	88.3135	Khara Chu	5114	Brahmaputra	North Sikkim	Sikkim	12	10	11	9
240	03477D120008	28.0586	88.6312	Teesta River	4917	Brahmaputra	North Sikkim	Sikkim	49	15	46	6
241	03778A150012	27.3303	88.8463		3901	Brahmaputra	East Sikkim	Sikkim	30	28	28	6
242	03478A100500	27.6621	88.6895	Rabom Chu	4298	Brahmaputra	North Sikkim	Sikkim	17	16	16	6
243	03478A100477	27.723	88.6902	Rabom Chu	4472	Brahmaputra	North Sikkim	Sikkim	17	12	16	5
244	03478A090356	27.9906	88.6025	Teesta River	4778	Brahmaputra	North Sikkim	Sikkim	11	10	11	5
245	03478A050185	27.9758	88.4176	Nakul Chu	5224	Brahmaputra	North Sikkim	Sikkim	22	16	21	4

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246	03478A150691	27.3462	88.8187	Rangpo Chu	3546	Brahmaputra	East Sikkim	Sikkim	20	18	19	4
247	03478A150681	27.3681	88.8262	Rungpo Chu	3930	Brahmaputra	East Sikkim	Sikkim	14	13	13	4
248	03478A010083	27.8518	88.2398	Bhuthang Chu	5190	Brahmaputra	North Sikkim	Sikkim	41	31	41	1
249	03478A150677	27.3746	88.7629	Rangpo Chu	3744	Brahmaputra	East Sikkim	Sikkim	28	27	28	1
250	03477D160043	28.0111	88.756	Teesta River	5094	Brahmaputra	North Sikkim	Sikkim	112	108	113	-1
251	03478A060326	27.7228	88.4526		4199	Brahmaputra	North Sikkim	Sikkim	15	14	15	-1
252	03478A090357	27.9881	88.7362	Teesta River	5188	Brahmaputra	North Sikkim	Sikkim	12	11	12	-2
253	03478A090374	27.9618	88.7434	Laehung Chu	5065	Brahmaputra	North Sikkim	Sikkim	20	20	21	-5
254	03478A050278	27.8171	88.2609	Rhuling Chu	5487	Brahmaputra	North Sikkim	Sikkim	12	12	13	-6
255	03478A090364	27.9708	88.5933	Teesta River	4748	Brahmaputra	North Sikkim	Sikkim	10	10	11	-6
256	03678A150140	27.4963	88.791	Tangka Chu	4807	Brahmaputra	North Sikkim	Sikkim	15	16	17	-9
257	03478A100496	27.668	88.6867	Teesta River	4117	Brahmaputra	North Sikkim	Sikkim	10	15	10	-32
258	03478A150630	27.4772	88.7757	Glong Chu	4633	Brahmaputra	North Sikkim	Sikkim	#	11	12	#
259	03478A130538	27.9358	88.7843	Lachung Chu	5332	Brahmaputra	North Sikkim	Sikkim	#	10	13	#
260	03478A130533	27.9635	88.7966	Laehung Chu	5350	Brahmaputra	North Sikkim	Sikkim	#	12	12	#
261	03478A140609	27.73	88.8327	Teesta River	4446	Brahmaputra	North Sikkim	Sikkim	#	15	18	#
262	03478A130530	27.9687	88.7969	Laehung Chu	5361	Brahmaputra	North Sikkim	Sikkim	#	18	21	#
263	03478A050302	27.7588	88.4835	Zemu Chu	4467	Brahmaputra	North Sikkim	Sikkim	#	14	14	#
264	03478A150633	27.4421	88.7524	Bakcha Chu	4055	Brahmaputra	North Sikkim	Sikkim	#	11	12	#
265	03478A090378	27.9572	88.7139	Laehung Chu	5078	Brahmaputra	North Sikkim	Sikkim	#	26	46	#
266	03478A110508	27.4661	88.751	Chakung Chu	4052	Brahmaputra	North Sikkim	Sikkim	#	22	23	#
267	03591C030013	29.365	96.1237	Keli chu	3995	Brahmaputra	Dibang Valley	Arunachal Pradesh	31	25	28	12

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268	03391D060629	28.749	96.3749	Thangkung Chu	3784	Brahmaputra	Dibang Valley	Arunachal Pradesh	30	26	27	12
269	03382P050193	28.9168	95.3397	Emra River	3901	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	11	11
270	03391C040411	29.0509	96.1445	Dri Chu	3602	Brahmaputra	Dibang Valley	Arunachal Pradesh	95	80	87	9
271	03591H081856	28.214	97.3178		4373	Brahmaputra	Anjaw	Arunachal Pradesh	15	12	14	9
272	03082O120226	29.2373	95.6591	Rirung Chu	4016	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	13	14	9
273	03391C030272	29.3039	96.1421	Jairu Chu	4221	Brahmaputra	Dibang Valley	Arunachal Pradesh	31	28	29	8
274	03382O120065	29.1762	95.6169	Andra Chu	3063	Brahmaputra	Dibang Valley	Arunachal Pradesh	46	41	43	7
275	03382O150125	29.2704	95.925	Aison Chu	2605	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	16	21	7
276	03082K160033	29.2216	94.7797	Nugong Chu	3754	Brahmaputra	Upper Siang	Arunachal Pradesh	21	20	20	7
277	03591D070347	28.3449	96.3341		2990	Brahmaputra	Lohit	Arunachal Pradesh	15	13	14	7
278	03082K160032	29.2258	94.7832	Nugong Chu	3683	Brahmaputra	Upper Siang	Arunachal Pradesh	14	13	13	7
279	03182H140406	28.5868	93.8394	Subansiri	4296	Brahmaputra	Upper Subansiri	Arunachal Pradesh	12	11	#	7

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280	03383A060157	27.6017	92.3853	Sangli Chu	4227	Brahmaputra	West Kameng	Arunachal Pradesh	12	10	11	7
281	03382O120067	29.1723	95.7364	Yonggyap Chu	3652	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	10	10	7
282	03391D060630	28.7476	96.3532	Thangkung Chu	3618	Brahmaputra	Dibang Valley	Arunachal Pradesh	36	34	34	6
283	03391D100753	28.7454	96.5113	Thangkung Chu	3219	Brahmaputra	Dibang Valley	Arunachal Pradesh	32	25	30	6
284	03182H070345	28.2971	93.4194	Yu me chu	3841	Brahmaputra	Upper Subansiri	Arunachal Pradesh	22	21	20	6
285	03682L050087	28.9632	94.3722	Siyom	4145	Brahmaputra	Upper Siang	Arunachal Pradesh	20	19	17	6
286	03591H031285	28.2908	97.218	Depuchu	4071	Brahmaputra	Anjaw	Arunachal Pradesh	17	16	16	6
287	03591H081907	28.1065	97.3199		4358	Brahmaputra	Anjaw	Arunachal Pradesh	14	12	13	6
288	03391C040333	29.2262	96.0722	Matuni	3992	Brahmaputra	Dibang Valley	Arunachal Pradesh	36	30	34	5
289	03391D060663	28.6596	96.4859	Thangkung Chu	4125	Brahmaputra	Dibang Valley	Arunachal Pradesh	33	31	31	5
290	03382P050203	28.8734	95.3498	Emra River	3647	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	23	26	5
291	03591H081919	28.0799	97.3039		4304	Brahmaputra	Anjaw	Arunachal Pradesh	26	24	25	5

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292	03591H081902	28.1357	97.3211		4276	Brahmaputra	Anjaw	Arunachal Pradesh	21	18	20	5
293	03383A090169	27.8347	92.6854	Kameng	3951	Brahmaputra	East Kameng	Arunachal Pradesh	20	18	19	5
294	03591H081867	28.1743	97.3286		4307	Brahmaputra	Anjaw	Arunachal Pradesh	16	14	15	5
295	03391C040388	29.091	96.1623	Dri Chu	3822	Brahmaputra	Dibang Valley	Arunachal Pradesh	13	11	12	5
296	03391D050598	28.8624	96.4401	Thangkung Chu	2979	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	10	5
297	03391C030310	29.2557	96.2092	Jairu Chu	4623	Brahmaputra	Dibang Valley	Arunachal Pradesh	46	43	44	4
298	03382O120096	29.0917	95.5659	Andra Chu	3247	Brahmaputra	Dibang Valley	Arunachal Pradesh	33	29	32	4
299	03391D090741	28.8006	96.5125	Thangkung Chu	4344	Brahmaputra	Dibang Valley	Arunachal Pradesh	28	26	27	4
300	03391C040384	29.0955	95.9967	Dri Chu	3346	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	22	26	4
301	03082O150271	29.3748	95.9511	Chendruk Chu	4296	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	17	18	4
302	03391D090726	28.9233	96.5152	Thangkung Chu	4091	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	14	14	4
303	03391D060670	28.6142	96.3116	Thangkung Chu	3968	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	11	14	4

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304	03182H150426	28.2698	93.7806	Subansiri	3537	Brahmaputra	Upper Subansiri	Arunachal Pradesh	14	13	14	4
305	03383A100182	27.7415	92.5154	Pachuk	3863	Brahmaputra	East Kameng	Arunachal Pradesh	14	13	13	4
306	03683A060875	27.7152	92.3858	Gorjo Chu	5117	Brahmaputra	Tawang	Arunachal Pradesh	13	12	13	4
307	03391D010529	28.7932	96.0547	Dri Chu	3948	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	10	12	4
308	03391D090743	28.7756	96.5311	Thangkung Chu	3510	Brahmaputra	Dibang Valley	Arunachal Pradesh	124	102	120	3
309	03082O150273	29.3714	95.8729	Chendruk Chu	4344	Brahmaputra	Dibang Valley	Arunachal Pradesh	109	104	106	3
310	03382P130245	29.0048	95.9055	Matuni	3598	Brahmaputra	Dibang Valley	Arunachal Pradesh	60	54	58	3
311	03391D050580	28.9187	96.3832	Thangkung Chu	3302	Brahmaputra	Dibang Valley	Arunachal Pradesh	55	49	53	3
312	03383A130229	27.8773	92.7999	Kameng	3943	Brahmaputra	East Kameng	Arunachal Pradesh	40	36	39	3
313	03591D090416	28.7701	96.6167	Dzayul chu	4255	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	22	3
314	03382O120071	29.1658	95.6741	Andra Chu	3771	Brahmaputra	Dibang Valley	Arunachal Pradesh	20	19	20	3
315	03391D090740	28.8068	96.5379	Thangkung Chu	4187	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	17	18	3

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316	03678M140521	27.6196	91.7795	Dangme Chu	3978	Brahmaputra	Tawang	Arunachal Pradesh	14	11	14	3
317	03678M140405	27.7339	91.8709	Tsona Chu	4456	Brahmaputra	Tawang	Arunachal Pradesh	14	13	14	3
318	03592A142147	27.7121	96.9384		3751	Brahmaputra	Anjaw	Arunachal Pradesh	14	13	14	3
319	03391C040329	29.2292	96.1916	Jairu Chu	3473	Brahmaputra	Dibang Valley	Arunachal Pradesh	114	106	112	2
320	03391C040395	29.0794	96.1448	Dri Chu	3945	Brahmaputra	Dibang Valley	Arunachal Pradesh	89	86	87	2
321	03391C040334	29.2259	96.1598	Jairu Chu	3313	Brahmaputra	Dibang Valley	Arunachal Pradesh	62	57	61	2
322	03592E012189	27.9965	97.187		4091	Brahmaputra	Anjaw	Arunachal Pradesh	42	41	41	2
323	03592E052283	27.8793	97.3605		4158	Brahmaputra	Anjaw	Arunachal Pradesh	41	40	40	2
324	03082O150276	29.3539	95.9265	Chendruk Chu	4357	Brahmaputra	Dibang Valley	Arunachal Pradesh	40	38	39	2
325	03591H031294	28.262	97.2323	Depuchu	4183	Brahmaputra	Anjaw	Arunachal Pradesh	30	27	29	2
326	03591H081900	28.1396	97.2901		4055	Brahmaputra	Anjaw	Arunachal Pradesh	28	26	27	2
327	03082P020293	28.7204	95.1601	Dihang	3640	Brahmaputra	Upper Siang	Arunachal Pradesh	24	22	24	2

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328	03182H070342	28.3131	93.3915	Yu me chu	4066	Brahmaputra	Upper Subansiri	Arunachal Pradesh	21	20	21	2
329	03391D060640	28.727	96.3915	Thangkung Chu	4176	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	20	21	2
330	03391D010524	28.8034	96.1551	Thangkung Chu	3866	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	17	21	2
331	03082P050307	28.8756	95.316	Yang Sang Chu	3847	Brahmaputra	Upper Siang	Arunachal Pradesh	18	15	18	2
332	03082P050299	28.9224	95.3229	Yang Sang Chu	3841	Brahmaputra	Upper Siang	Arunachal Pradesh	17	16	17	2
333	03182H060310	28.5411	93.3799	Subansiri	4307	Brahmaputra	Upper Subansiri	Arunachal Pradesh	17	16	17	2
334	03082O150283	29.3229	95.8574	Chendruk Chu	4169	Brahmaputra	Dibang Valley	Arunachal Pradesh	16	15	16	2
335	03391C030259	29.3213	96.1175	Jairu Chu	3975	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	12	2
336	03382P050213	28.8516	95.3685	Emra River	3192	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	10	11	2
337	03382P050183	28.9771	95.2634	Emra River	3769	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	10	11	2
338	03683A020770	27.5185	92.0333	Mago Chu	4274	Brahmaputra	Tawang	Arunachal Pradesh	65	61	64	1
339	03082O080107	29.0618	95.2631	Dihang	3668	Brahmaputra	Upper Siang	Arunachal Pradesh	51	48	51	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
340	03391D050621	28.8092	96.459	Thangkung Chu	4078	Brahmaputra	Dibang Valley	Arunachal Pradesh	43	35	42	1
341	03391D010470	28.9868	96.0688	Dri Chu	3627	Brahmaputra	Dibang Valley	Arunachal Pradesh	40	37	40	1
342	03382O160144	29.2315	95.9811	Aison Chu	4167	Brahmaputra	Dibang Valley	Arunachal Pradesh	39	31	39	1
343	03391C030255	29.335	96.0083	Aison Chu	3985	Brahmaputra	Dibang Valley	Arunachal Pradesh	34	28	34	1
344	03391C040364	29.1553	96.0693	Dri Chu	3588	Brahmaputra	Dibang Valley	Arunachal Pradesh	31	26	31	1
345	03391C040352	29.1913	96.1116	Dri Chu	3775	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	27	27	1
346	03182H100356	28.5945	93.7257	Subansiri	4208	Brahmaputra	Upper Subansiri	Arunachal Pradesh	26	25	26	1
347	03391D060637	28.7291	96.4464	Thangkung Chu	4086	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	23	1
348	03382O160135	29.2392	95.98	Aison Chu	4155	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	17	21	1
349	03082O150277	29.3525	95.9018	Chendruk Chu	4212	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	21	21	1
350	03683A020734	27.5661	92.2155	Mago Chu	4348	Brahmaputra	West Kameng	Arunachal Pradesh	21	20	21	1
351	03592E012215	27.9587	97.1046		3831	Brahmaputra	Anjaw	Arunachal Pradesh	19	17	19	1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
352	03391D050577	28.9243	96.3108	Thangkung Chu	3851	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	16	18	1
353	03678M140452	27.6927	91.8569	Dangme Chu	4283	Brahmaputra	Tawang	Arunachal Pradesh	18	18	18	1
354	03391C030274	29.3022	96.0821	Jairu Chu	4274	Brahmaputra	Dibang Valley	Arunachal Pradesh	148	120	149	0
355	03082O150269	29.3868	95.9874	Chendruk Chu	4251	Brahmaputra	Dibang Valley	Arunachal Pradesh	52	43	52	0
356	03082O120243	29.1952	95.5917	Rirung Chu	3708	Brahmaputra	Dibang Valley	Arunachal Pradesh	45	43	45	0
357	03391D090735	28.8292	96.5316	Thangkung Chu	3584	Brahmaputra	Dibang Valley	Arunachal Pradesh	45	38	45	0
358	03391D010516	28.8212	96.1208	Thangkung Chu	4060	Brahmaputra	Dibang Valley	Arunachal Pradesh	43	39	43	0
359	03391C030269	29.3091	96.1355	Jairu Chu	4204	Brahmaputra	Dibang Valley	Arunachal Pradesh	29	27	29	0
360	03082L050034	28.9782	94.3978	Pite	3111	Brahmaputra	Upper Siang	Arunachal Pradesh	28	25	28	0
361	03682L010077	28.7526	94.001	Siyom	4019	Brahmaputra	West Siang	Arunachal Pradesh	24	23	24	0
362	03391D090733	28.8379	96.4974	Thangkung Chu	3388	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	23	0
363	03591H081904	28.1161	97.3001		4029	Brahmaputra	Anjaw	Arunachal Pradesh	22	18	22	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
364	03282D160039	28.0872	92.9374	Kameng River	4328	Brahmaputra	Kurung Kumey	Arunachal Pradesh	22	21	22	0
365	03391D090727	28.8723	96.5103	Thangkung Chu	3926	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	19	21	0
366	03082P050294	28.9641	95.252	Yang Sang Chu	3717	Brahmaputra	Upper Siang	Arunachal Pradesh	21	20	21	0
367	03391D010498	28.852	96.1712	Thangkung Chu	3976	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	17	21	0
368	03382O160176	29.0189	95.9095	Dri Chu	3671	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	18	19	0
369	03592A142141	27.7256	96.8484		3669	Brahmaputra	Anjaw	Arunachal Pradesh	19	19	19	0
370	03391D050594	28.8741	96.4358	Thangkung Chu	3220	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	17	19	0
371	03591D050336	28.9522	96.4929	Kangri Karpo chu	4493	Brahmaputra	Dibang Valley	Arunachal Pradesh	16	15	16	0
372	03591H041403	28.0241	97.175		4037	Brahmaputra	Anjaw	Arunachal Pradesh	14	13	14	0
373	03282D160031	28.1061	92.9701		4340	Brahmaputra	Kurung Kumey	Arunachal Pradesh	14	13	14	0
374	03682H140047	28.6061	93.8453		4022	Brahmaputra	Upper Subansiri	Arunachal Pradesh	13	12	13	0
375	03391C040422	29.0264	96.0445	Dri Chu	3564	Brahmaputra	Dibang Valley	Arunachal Pradesh	13	11	13	0

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
376	03182H140402	28.5974	93.8045	Subansiri	4163	Brahmaputra	Upper Subansiri	Arunachal Pradesh	13	12	13	0
377	03591H041306	28.2263	97.1753		3898	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	13	0
378	03082O110216	29.2727	95.7387	Rirung Chu	4023	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	11	12	0
379	03282H070072	28.294	93.3548		3597	Brahmaputra	Kurung Kumey	Arunachal Pradesh	11	10	11	0
380	03391C040347	29.1965	96.2026	Dri Chu	4246	Brahmaputra	Dibang Valley	Arunachal Pradesh	66	64	67	-1
381	03391D050573	28.9278	96.339	Thangkung Chu	4011	Brahmaputra	Dibang Valley	Arunachal Pradesh	50	48	50	-1
382	03391D100755	28.7074	96.5054	Thangkung Chu	4018	Brahmaputra	Dibang Valley	Arunachal Pradesh	29	27	29	-1
383	03391D010478	28.9521	96.0376	Dri Chu	3634	Brahmaputra	Dibang Valley	Arunachal Pradesh	26	20	26	-1
384	03082O120239	29.2024	95.5452	Rirung Chu	3838	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	22	23	-1
385	03082O040056	29.0687	95.2423	Dihang	3823	Brahmaputra	Upper Siang	Arunachal Pradesh	20	19	20	-1
386	03682L050088	28.9533	94.3829	Siyom	3858	Brahmaputra	Upper Siang	Arunachal Pradesh	20	19	20	-1
387	03391D060641	28.725	96.4222	Thangkung Chu	4218	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	17	18	-1

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
388	03382O160151	29.2186	95.7492	Aison Chu	3951	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	17	18	-1
389	03391D060681	28.5652	96.4078	Thangkung Chu	4124	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	14	15	-1
390	03591H031293	28.2636	97.2254	Depuchu	4167	Brahmaputra	Anjaw	Arunachal Pradesh	14	13	14	-1
391	03082H101688	28.6721	93.7235	Nelung phu chu	4361	Brahmaputra	Upper Subansiri	Arunachal Pradesh	12	12	11	-1
392	03382P060219	28.7464	95.3984	Chichi River	3787	Brahmaputra	Dibang Valley	Arunachal Pradesh	11	11	11	-1
393	03678M090228	27.8339	91.5532	Kulong Chu	4521	Brahmaputra	Tawang	Arunachal Pradesh	70	67	71	-2
394	03591D160698	28.2022	96.898	Dzayul chu	3731	Brahmaputra	Anjaw	Arunachal Pradesh	66	67	67	-2
395	03383A090174	27.8246	92.6468	Pachuk	4609	Brahmaputra	East Kameng	Arunachal Pradesh	51	50	52	-2
396	03391D050591	28.8768	96.4771	Thangkung Chu	3166	Brahmaputra	Dibang Valley	Arunachal Pradesh	37	35	38	-2
397	03082O150281	29.3265	95.8467	Chendruk Chu	4290	Brahmaputra	Dibang Valley	Arunachal Pradesh	29	28	30	-2
398	03391D060639	28.7273	96.4854	Thangkung Chu	4084	Brahmaputra	Dibang Valley	Arunachal Pradesh	28	29	28	-2
399	03282D160045	28.0617	92.8837	Kameng River	4365	Brahmaputra	Kurung Kumey	Arunachal Pradesh	25	24	25	-2

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400	03383A060129	27.6369	92.4074	Sangli Chu	4325	Brahmaputra	West Kameng	Arunachal Pradesh	23	22	23	-2
401	03382P050214	28.8481	95.3201	Emra River	3913	Brahmaputra	Upper Siang	Arunachal Pradesh	23	22	24	-2
402	03682H130005	28.7628	93.9865		3957	Brahmaputra	West Siang	Arunachal Pradesh	20	20	20	-2
403	03382P130248	28.979	95.8608	Matuni	3622	Brahmaputra	Dibang Valley	Arunachal Pradesh	20	19	21	-2
404	03591H041359	28.0842	97.2154		4023	Brahmaputra	Anjaw	Arunachal Pradesh	19	18	19	-2
405	03678M090223	27.8414	91.565	Dangme Chu	4558	Brahmaputra	Tawang	Arunachal Pradesh	16	16	16	-2
406	03382O160158	29.1734	95.826	Aison Chu	3790	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	15	15	-2
407	03591H081843	28.2399	97.2504		3980	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	13	-2
408	03383A130216	27.9042	92.8098	Kameng	4306	Brahmaputra	East Kameng	Arunachal Pradesh	12	12	12	-2
409	03383A130208	27.9204	92.7934	Kameng	4291	Brahmaputra	East Kameng	Arunachal Pradesh	11	11	11	-2
410	03682L010076	28.7539	94.1335	Siyom	4057	Brahmaputra	West Siang	Arunachal Pradesh	11	11	11	-2
411	03678M090226	27.8377	91.6048	Dangme Chu	4125	Brahmaputra	Tawang	Arunachal Pradesh	70	66	72	-3

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412	03592A142163	27.6897	96.8603		3373	Brahmaputra	Anjaw	Arunachal Pradesh	52	49	54	-3
413	03591H041386	28.0409	97.2183		3936	Brahmaputra	Anjaw	Arunachal Pradesh	39	38	40	-3
414	03391D060647	28.7207	96.4054	Thangkung Chu	4097	Brahmaputra	Dibang Valley	Arunachal Pradesh	36	17	37	-3
415	03391D010530	28.7915	96.148	Thangkung Chu	3676	Brahmaputra	Dibang Valley	Arunachal Pradesh	34	33	35	-3
416	03678M140485	27.673	91.875	Towang Chu	4222	Brahmaputra	Tawang	Arunachal Pradesh	34	33	35	-3
417	03382O150119	29.2942	95.8865	Aison Chu	3517	Brahmaputra	Dibang Valley	Arunachal Pradesh	30	28	31	-3
418	03591C030027	29.3046	96.1562	Kangri Karpo chu	4233	Brahmaputra	Dibang Valley	Arunachal Pradesh	22	21	23	-3
419	03391C040429	29.0179	96.0617	Dri Chu	3757	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	16	19	-3
420	03391D090748	28.7644	96.5171	Thangkung Chu	3502	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	14	15	-3
421	03678M140440	27.6982	91.9027	Towang Chu	4047	Brahmaputra	Tawang	Arunachal Pradesh	13	13	13	-3
422	03591H041309	28.22	97.1197		3986	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	13	-3
423	03282D160026	28.1159	92.9513		4648	Brahmaputra	Kurung Kumey	Arunachal Pradesh	56	56	58	-4

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424	03082L052049	28.9855	94.2701	Neyul pu chu	3478	Brahmaputra	West Siang	Arunachal Pradesh	54	51	56	-4
425	03391D010492	28.8867	96.1969	Dri Chu	3255	Brahmaputra	Dibang Valley	Arunachal Pradesh	42	44	42	-4
426	03391D050590	28.8786	96.3718	Thangkung Chu	4090	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	28	28	-4
427	03391D010514	28.8284	96.2439	Thangkung Chu	3740	Brahmaputra	Dibang Valley	Arunachal Pradesh	22	13	23	-4
428	03391C040381	29.1	96.1731	Dri Chu	3949	Brahmaputra	Dibang Valley	Arunachal Pradesh	21	22	21	-4
429	03391D050568	28.9349	96.3688	Thangkung Chu	4001	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	19	20	-4
430	03082K081988	29.077	94.2713	Neyul pu chu	3682	Brahmaputra	Upper Siang	Arunachal Pradesh	18	17	19	-4
431	03591H081847	28.2273	97.2685	Depuchu	4145	Brahmaputra	Anjaw	Arunachal Pradesh	18	17	19	-4
432	03391D050612	28.8322	96.2496	Thangkung Chu	3835	Brahmaputra	Dibang Valley	Arunachal Pradesh	17	16	18	-4
433	03082O120227	29.2338	95.5956	Rirung Chu	3750	Brahmaputra	Dibang Valley	Arunachal Pradesh	16	15	17	-4
434	03592A142177	27.6464	96.8779		3263	Brahmaputra	Changlang	Arunachal Pradesh	15	15	16	-4
435	03391D050627	28.7651	96.3864	Thangkung Chu	3855	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	14	15	-4

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436	03082P050298	28.9431	95.2978	Yang Sang Chu	3780	Brahmaputra	Upper Siang	Arunachal Pradesh	12	11	13	-4
437	03391D060633	28.7399	96.4134	Thangkung Chu	4105	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	12	13	-4
438	03592A132133	27.7587	96.8779		3857	Brahmaputra	Anjaw	Arunachal Pradesh	11	10	12	-4
439	03592A142181	27.6366	96.9156		3689	Brahmaputra	Changlang	Arunachal Pradesh	11	10	11	-4
440	03591H081901	28.1357	97.3063		4225	Brahmaputra	Anjaw	Arunachal Pradesh	23	22	24	-5
441	03391D050605	28.8468	96.355	Thangkung Chu	3760	Brahmaputra	Dibang Valley	Arunachal Pradesh	19	15	20	-5
442	03592A142137	27.7425	96.8448		3778	Brahmaputra	Anjaw	Arunachal Pradesh	19	18	20	-5
443	03391D050599	28.8612	96.2486	Thangkung Chu	3847	Brahmaputra	Dibang Valley	Arunachal Pradesh	15	11	16	-5
444	03683A020774	27.5136	92.0485	Mago Chu	4088	Brahmaputra	West Kameng	Arunachal Pradesh	15	14	16	-5
445	03683A020736	27.5646	92.0651	Mago Chu	4326	Brahmaputra	Tawang	Arunachal Pradesh	15	14	16	-5
446	03591H081850	28.2234	97.2851		4189	Brahmaputra	Anjaw	Arunachal Pradesh	34	32	36	-6
447	03591H081906	28.1068	97.3108		4343	Brahmaputra	Anjaw	Arunachal Pradesh	23	22	24	-6

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448	03592A142142	27.719	96.8766		3664	Brahmaputra	Anjaw	Arunachal Pradesh	22	20	23	-6
449	03683A020778	27.5094	92.1015	Mago Chu	4148	Brahmaputra	West Kameng	Arunachal Pradesh	19	19	20	-6
450	03591D160704	28.1588	96.8475		3926	Brahmaputra	Anjaw	Arunachal Pradesh	17	17	18	-6
451	03592A092125	27.8164	96.7068		3488	Brahmaputra	Anjaw	Arunachal Pradesh	12	11	13	-6
452	03382P050195	28.9112	95.3335	Emra River	3789	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	12	13	-6
453	03382P050201	28.875	95.3773	Emra River	3504	Brahmaputra	Dibang Valley	Arunachal Pradesh	12	12	13	-6
454	03683A010646	27.753	92.0407	Tsona Chu	4084	Brahmaputra	Tawang	Arunachal Pradesh	10	10	11	-6
455	03382O120059	29.2077	95.7416	Aison Chu	3913	Brahmaputra	Dibang Valley	Arunachal Pradesh	10	10	11	-6
456	03382O160179	29.0111	95.8851	Matuni	3778	Brahmaputra	Dibang Valley	Arunachal Pradesh	58	55	63	-7
457	03082O150279	29.3348	95.8708	Chendruk Chu	4025	Brahmaputra	Dibang Valley	Arunachal Pradesh	26	27	28	-7
458	03391D060656	28.6661	96.4264	Thangkung Chu	4238	Brahmaputra	Dibang Valley	Arunachal Pradesh	23	21	25	-7
459	03082P050304	28.8991	95.3127	Yang Sang Chu	3788	Brahmaputra	Upper Siang	Arunachal Pradesh	20	20	22	-7

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460	03082O120228	29.2333	95.6541	Rirung Chu	3915	Brahmaputra	Dibang Valley	Arunachal Pradesh	17	17	18	-7
461	03382O160174	29.074	95.9464	Matuni	4165	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	13	15	-7
462	03682L010072	28.7569	94.1525	Siyom	3875	Brahmaputra	West Siang	Arunachal Pradesh	13	13	14	-7
463	03592E012219	27.9495	97.1075		3874	Brahmaputra	Anjaw	Arunachal Pradesh	13	13	14	-7
464	03591H041390	28.0346	97.1319		3977	Brahmaputra	Anjaw	Arunachal Pradesh	13	13	14	-7
465	03678M140517	27.6247	91.8034	Towang Chu	4329	Brahmaputra	Tawang	Arunachal Pradesh	10	11	10	-7
466	03591D160694	28.2143	96.8853	Dzayul chu	3960	Brahmaputra	Anjaw	Arunachal Pradesh	23	21	25	-8
467	03382P050216	28.8312	95.3496	Emra River	4046	Brahmaputra	Dibang Valley	Arunachal Pradesh	18	18	20	-8
468	03391D010517	28.8198	96.1446	Thangkung Chu	3723	Brahmaputra	Dibang Valley	Arunachal Pradesh	14	14	15	-8
469	03082K081989	29.0746	94.2962	Neyul pu chu	4377	Brahmaputra	Upper Siang	Arunachal Pradesh	12	12	13	-8
470	03591H041353	28.0866	97.2401		4507	Brahmaputra	Anjaw	Arunachal Pradesh	22	22	24	-9
471	03182H060297	28.6501	93.4621	Subansiri	4046	Brahmaputra	Upper Subansiri	Arunachal Pradesh	17	17	19	-9

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472	03182H140416	28.5486	93.8837	Subansiri	4070	Brahmaputra	Upper Subansiri	Arunachal Pradesh	16	16	18	-9
473	03383A130220	27.901	92.7865	Kameng	4248	Brahmaputra	East Kameng	Arunachal Pradesh	10	10	11	-9
474	03391D050623	28.8018	96.4402	Thangkung Chu	4114	Brahmaputra	Dibang Valley	Arunachal Pradesh	28	31	29	-10
475	03591H081898	28.1486	97.2735		3953	Brahmaputra	Anjaw	Arunachal Pradesh	17	14	19	-10
476	03591H071840	28.2431	97.3306		4333	Brahmaputra	Anjaw	Arunachal Pradesh	13	12	14	-10
477	03591H081879	28.1621	97.3204	Depuchu	4038	Brahmaputra	Anjaw	Arunachal Pradesh	11	11	12	-11
478	03683A020783	27.5052	92.0445	Mago Chu	4170	Brahmaputra	West Kameng	Arunachal Pradesh	11	11	12	-11
479	03683A020714	27.5885	92.2221	Mago Chu	4455	Brahmaputra	West Kameng	Arunachal Pradesh	13	13	15	-12
480	03391D060684	28.5631	96.366	Thangkung Chu	3897	Brahmaputra	Dibang Valley	Arunachal Pradesh	10	10	11	-12
481	03082O110214	29.2831	95.7398	Rirung Chu	4168	Brahmaputra	Dibang Valley	Arunachal Pradesh	20	20	23	-13
482	03391D060711	28.5213	96.2498	Thangkung Chu	3636	Brahmaputra	Lower Dibang Valley	Arunachal Pradesh	14	16	14	-13
483	03182H100359	28.5853	93.743	Subansiri	3758	Brahmaputra	Upper Subansiri	Arunachal Pradesh	11	11	13	-13

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
484	03391D050578	28.924	96.368	Thangkung Chu	4109	Brahmaputra	Dibang Valley	Arunachal Pradesh	9	10	9	-13
485	03382O160130	29.2513	95.9571	Aison Chu	3738	Brahmaputra	Dibang Valley	Arunachal Pradesh	9	10	9	-14
486	03591H041375	28.0539	97.1657		4131	Brahmaputra	Anjaw	Arunachal Pradesh	13	14	15	-15
487	03082K081990	29.0689	94.3003	Neyul pu chu	4435	Brahmaputra	Upper Siang	Arunachal Pradesh	11	13	11	-15
488	03391D060669	28.6173	96.4394	Thangkung Chu	3914	Brahmaputra	Dibang Valley	Arunachal Pradesh	9	11	10	-16
489	03082O150278	29.3524	95.9153	Chendruk Chu	4357	Brahmaputra	Dibang Valley	Arunachal Pradesh	27	46	26	-41
490	03382O120099	29.0842	95.5013	Emra River	3480	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	27	27	#
491	03182H110391	28.4586	93.6054	Subansiri	3957	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	12	#	#
492	03391C030262	29.3153	96.1253	Jairu Chu	3996	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	4	#
493	03182H100349	28.6678	93.7341	Subansiri	4016	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	20	21	#
494	03182H070344	28.3047	93.4372	Yu me chu	3952	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	35	30	#
495	03082K150028	29.2564	94.7697	Nugong Chu	3294	Brahmaputra	Upper Siang	Arunachal Pradesh	#	13	18	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
496	03382P050202	28.8746	95.3341	Emra River	3756	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	21	17	#
497	03391D050585	28.8904	96.4944	Thangkung Chu	3366	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	17	25	#
498	03391D010491	28.8889	96.1514	Dri Chu	4079	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	22	33	#
499	03391C040313	29.2493	96.028	Aison Chu	4133	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	16	#
500	03391C030291	29.2879	96.1344	Jairu Chu	4045	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	13	#
501	03591H081932	28.0528	97.2813		4499	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	11	#
502	03592E052239	27.9936	97.3155		4270	Brahmaputra	Anjaw	Arunachal Pradesh	#	14	17	#
503	03391C040410	29.0544	96.1023	Dri Chu	4103	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	13	#
504	03382O160132	29.2495	95.9934	Aison Chu	4204	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	29	32	#
505	03382O160163	29.1529	95.7719	Aison Chu	3864	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	12	#
506	03592E052276	27.8927	97.3585		3931	Brahmaputra	Anjaw	Arunachal Pradesh	#	22	25	#
507	03391C040354	29.1845	96.216	Dri Chu	3965	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	14	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
508	03382O160146	29.2289	95.9616	Aison Chu	4328	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	14	17	#
509	03591H041407	28.0164	97.2149		4303	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	12	#
510	03391D010482	28.9411	96.0197	Dri Chu	3449	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	14	#
511	03591D150686	28.253	96.8194	Dzayul chu	4030	Brahmaputra	Anjaw	Arunachal Pradesh	#	16	18	#
512	03082O040061	29.058	95.2368	Dihang	3743	Brahmaputra	Upper Siang	Arunachal Pradesh	#	10	11	#
513	03591H041413	28.0082	97.1763		4240	Brahmaputra	Anjaw	Arunachal Pradesh	#	15	14	#
514	03391C030294	29.2833	96.0911	Jairu Chu	4204	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	13	#
515	03082K120012	29.1767	94.5257	Rigong Chu	4258	Brahmaputra	Upper Siang	Arunachal Pradesh	#	15	15	#
516	03591H041399	28.0254	97.1863		4227	Brahmaputra	Anjaw	Arunachal Pradesh	#	15	14	#
517	03382O160153	29.2022	95.7967	Aison Chu	4054	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	14	#
518	03591H041321	28.2002	97.2356		3900	Brahmaputra	Anjaw	Arunachal Pradesh	#	29	32	#
519	03591D150678	28.3146	96.8173	Dzayul chu	3879	Brahmaputra	Anjaw	Arunachal Pradesh	#	20	19	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
520	03591D160702	28.1645	96.8305	Gediu chu	3890	Brahmaputra	Anjaw	Arunachal Pradesh	#	21	22	#
521	03591C080057	29.1753	96.3463	Kangri Karpo chu	4298	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	28	30	#
522	03391D020537	28.5418	96.125	Thangkung Chu	4031	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	11	#
523	03678M100268	27.7022	91.6343	Dangme Chu	4319	Brahmaputra	Tawang	Arunachal Pradesh	#	16	17	#
524	03391C040367	29.1453	96.0663	Dri Chu	3949	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	31	29	#
525	03678M090217	27.8472	91.5826	Dozam Chu	4656	Brahmaputra	Tawang	Arunachal Pradesh	#	49	53	#
526	03591D160688	28.2451	96.8317	Dzayul chu	3900	Brahmaputra	Anjaw	Arunachal Pradesh	#	43	41	#
527	03182H140401	28.6162	93.8199	Subansiri	3590	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	46	43	#
528	03591H041391	28.0343	97.2411		4299	Brahmaputra	Anjaw	Arunachal Pradesh	#	18	21	#
529	03591C080058	29.1746	96.3272	Kangri Karpo chu	4379	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	46	47	#
530	03391C030257	29.3249	96.114	Jairu Chu	3962	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	2	#
531	03391D050562	28.9441	96.3714	Thangkung Chu	4236	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	14	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
532	03382P050207	28.8629	95.3402	Emra River	3789	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	12	#
533	03678M090216	27.8508	91.6042	Dangme Chu	4509	Brahmaputra	Tawang	Arunachal Pradesh	#	31	32	#
534	03591C080049	29.2241	96.279	Kangri Karpo chu	4207	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	66	67	#
535	03082K112004	29.3077	94.6369	Lushar pu chu	4142	Brahmaputra	Upper Siang	Arunachal Pradesh	#	15	15	#
536	03182H060324	28.5199	93.3771	Yu me chu	4247	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	14	14	#
537	03391C040340	29.2112	96.069	Matuni	3816	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	31	29	#
538	03678M090251	27.7572	91.6504	Dangme Chu	4152	Brahmaputra	Tawang	Arunachal Pradesh	#	17	18	#
539	03591D090393	28.9079	96.5249	Kangri Karpo chu	4295	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	17	#
540	03678M090241	27.8016	91.6429	Dangme Chu	4504	Brahmaputra	Tawang	Arunachal Pradesh	#	12	11	#
541	03182H140408	28.5827	93.8116	Subansiri	3799	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	11	10	#
542	03182H110383	28.4886	93.5549	Subansiri	4647	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	14	14	#
543	03391D010469	28.9894	96.1881	Dri Chu	4316	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	10	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
544	03182H110392	28.4577	93.5791	Subansiri	3922	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	48	36	#
545	03391D010493	28.8864	96.1365	Dri Chu	3720	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	12	13	#
546	03391C040435	29.0093	96.0837	Dri Chu	4018	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	20	#
547	03591H041374	28.0583	97.2259		4113	Brahmaputra	Anjaw	Arunachal Pradesh	#	18	18	#
548	03182H100360	28.5847	93.7121	Subansiri	3873	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	14	15	#
549	03591H081915	28.0961	97.2889	Sertik chu	3762	Brahmaputra	Anjaw	Arunachal Pradesh	#	53	55	#
550	03391C040355	29.1829	96.0869	Dri Chu	4263	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	24	28	#
551	03682H140058	28.5623	93.8868		3938	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	13	14	#
552	03391D050593	28.8754	96.3945	Thangkung Chu	3119	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	41	45	#
553	03591H041385	28.0412	97.1925		4217	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	13	#
554	03592E052241	27.9895	97.3691		4188	Brahmaputra	Anjaw	Arunachal Pradesh	#	52	53	#
555	03391D050624	28.8014	96.4843	Thangkung Chu	3819	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	35	38	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
556	03182H100371	28.5677	93.5627	Subansiri	4074	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	16	18	#
557	03391D060683	28.5634	96.3549	Thangkung Chu	4152	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	10	12	#
558	03391C030301	29.2692	96.157	Jairu Chu	3991	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	103	98	#
559	03391C030286	29.2921	96.0007	Aison Chu	4079	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	15	14	#
560	03391C040319	29.2414	96.0737	Jairu Chu	4199	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	11	#
561	03391C030308	29.2565	96.1379	Jairu Chu	3766	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	24	28	#
562	03391C040366	29.1466	96.0169	Matuni	3758	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	19	21	#
563	03282D160025	28.1171	92.9689		4214	Brahmaputra	Kurung Kumey	Arunachal Pradesh	#	18	16	#
564	03591H081909	28.1014	97.2698	Sertik chu	4169	Brahmaputra	Anjaw	Arunachal Pradesh	#	15	17	#
565	03592E012191	27.9899	97.0978		3687	Brahmaputra	Anjaw	Arunachal Pradesh	#	12	13	#
566	03391D010501	28.8465	96.1272	Dri Chu	3697	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	11	12	#
567	03391C040356	29.1756	96.1747	Dri Chu	3523	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	20	21	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
568	03592E012220	27.9475	97.1311		3819	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	11	#
569	03391C040369	29.1414	96.0363	Dri Chu	4139	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	30	31	#
570	03391C040346	29.1974	96.1924	Dri Chu	4321	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	16	20	#
571	03391D010518	28.8137	96.1216	Thangkung Chu	4115	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	13	15	#
572	03591D090414	28.7765	96.6062	Dzayul chu	4601	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	16	18	#
573	03591H041387	28.0401	97.1257		3969	Brahmaputra	Anjaw	Arunachal Pradesh	#	36	38	#
574	03591H041404	28.0205	97.1939		4040	Brahmaputra	Anjaw	Arunachal Pradesh	#	11	12	#
575	03182H110385	28.483	93.603	Subansiri	3987	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	12	15	#
576	03678M140443	27.6972	91.8732	Towang Chu	4467	Brahmaputra	Tawang	Arunachal Pradesh	#	13	13	#
577	03592A142140	27.7324	96.8706		4012	Brahmaputra	Anjaw	Arunachal Pradesh	#	12	14	#
578	03182H100368	28.5757	93.5783	Subansiri	3842	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	37	42	#
579	03182H060321	28.5239	93.394	Yu me chu	4249	Brahmaputra	Upper Subansiri	Arunachal Pradesh	#	12	15	#

Sl. No.	Lake ID	Latitude	Longitude	River	Elevation	Basin	District	State	Lake Area Auguat 2026 (Ha)	Inventory Area (Ha) 2021 (i)	Average Lake Area 2025 (Ha) (ii)	Change in Area (%) w.r.t maximum of (i)&(ii)
580	03591H081936	28.0445	97.2926		4472	Brahmaputra	Anjaw	Arunachal Pradesh	#	10	9	#
581	03391D050617	28.8233	96.359	Thangkung Chu	3941	Brahmaputra	Dibang Valley	Arunachal Pradesh	#	19	17	#

Note: "#" indicates frozen/ dried/cloud covered lakes. Inventory Area (in Ha) and Average Lake Area (in Ha) have been rounded off.

- GLs displaying increase in area

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